→	y v	$\Omega a U$
a -	Approved Sto	ock Form—State Publishing Co., Helena, Montana—42234
ile No	· .	TIOR
UPLICATE	·	County
	STATE OF MONTAN ADMINISTRATOR OF GROUND	
	OFFICE OF STATE ENGI	INTERER (
	eclaration of Vested Grou	JAN 3 1963
	(Under Chapter 237, Montana Sess	ion Laws, 1961) L CIVUINEER
· ~ /		 :
1. (/a vev) c (Name	e w Brown, of /2 of Appropriator)	(Address) (Town) Montona (In effect prior to January 1, 1962, as follows:
County of 14.15	50009 State of State of the Montana laws	in effect prior to January 1, 1962, as follows:
N		
	2. The beneficial use o	n which the claim is based to mestic
		te date of earliest beneficial use; and how continu-
·	E	
	4. The amount of gr	oundwater claimed (in miner's inches or gallons
	per minute)	oundwater claimed (in miner's inches or gallons
, , ,	5. If used for irrigat to which water he	ion, give the acreage and description of the lands as been applied and name of the owner thereof
E14 Sec. 26 T/3	NR 20W UNIZ TI	SEUNE NE
ndicate point of app	ropriation	200
ind place of use, if possi mall square represents		drawing such water from the ground and the loca-
	tion of each well or	other means of withdrawal PUMP
7. The date of comm drawal of groundw	encement and completion of the construction	on of the well, wells, or other works for with-
***************************************	A	
8. The depth of water	table	
works for the withd	rawal of groundwater ove 6	ach well or the general specifications of any other
- Daniel	forme well 12/2	distribution of the state of th
		100, nor golayean
0. The estimated amou	nt of groundwater withdrawn each year	Joseph Grand
1. The log of formation	ns encountered in the drilling of each well	if available grove
	,	
	~	
12. Such other informa	tion of a similar nature as may be useful	in carrying out the policy of this act, including
reference to book as	nd page of any county record	284 VVIgation syste
	C: master	of Owner Cousing Brown
	Signatur	Date 2 1 1963
-	·	corder of the county in which the well is located.
Please answer all questi	ons. If not applicable, so state, otherwise the	ne form will be returned.
		Engineer; Triplicate to the Montana Bureau of
mines and Geology, and	Quadruplicate for the Appropriator.	29156

CAN H	elena Independent Record	() n n ()
ile No	**************************	T/3 U R DW 10
DUPLIC	ATE	county Missaula
		STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER RECE V
	Declaration	of Vested Groundwater Rights JAN 3 196#
	(Under Char	pter 237, Montana Session Laws, 1965 AIE ENGINEER
Cou	nty of Name of Appropriator)	(Address) (Town) State of Contana (Town) rding to the Montana laws in effect prior to January 1, 1962, as fol-
low	S:	
H	N N	2. The beneficial use on which the claim is based would use and auto sprushing
W	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been from 1968 and Carly use Transcriber 1968 and
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
<u>SW 14</u> 9	SE sec. 26 t. 13 UR 20 w	110
and p Each s acres.	te point of appropriation lace of use, if possible. mall square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Description Compared to the location of the
dra	e date of commencement and com wal of groundwater	pletion of the construction of the well, wells, or other works for with-
8. Th	e depth of water table	55 1-1 (opiox)
9. So oth	far as it may be available, the type her works for the withdrawal of gr	oe, size and depth of each well or the general specifications of any roundwater 6 well COSING - 75 feet doep
	e estimated amount of groundwat	ter withdrawn each year 725,000 gullons
	_	the drilling of each well if available
	gravel - c	lay - roch
12. Su rei	ch other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including punty record.
		Signature of Owner Paris Paris 2003
		Date 1.6. 21

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument for record on the day of the 1963 of Misseula County, State of Montana Witness my hend.

MARKIN S. EININGR, County Recorder By C. L. Deputy

	C mada
File No	T 13/ R 20 20
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	County
Declaration of Vested Groundwater B	
(Under Chapter 237, Montana Session Laws,	,
(Name of Appropriator) (Name of Appropriator) (Address) County of Mi S5.4(1) a State of Man. have appropriated groundwater according to the Montana laws in efficiency:	Tana (Town) Tana (Town) Tana (Town) Tana (Town)
2. The beneficial use on which	the claim is based Residence
tinuous the use has been Ma	earliest beneficial use; and how con-
4. The amount of groundwater c	claimed (in miner's inches or gallons
5. If used for irrigation, give t lands to which water has been thereof 1.5 T 2. Aprax 2 der	the acreage and description of the en applied and name of the owner
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing st location of each well or other	uch water from the ground and the
7. The date of commencement and completion of the construction of the drawal of groundwater 5.7.4.7.7.4.4.5.5.5	well, wells, or other works for with-
8. The depth of water table 25-FeeT	
9. So far as it may be available, the type, size and depth of each well or other works for the withdrawal of groundwater	the general specifications of any
10. The estimated amount of groundwater withdrawn each year	00,000 Gallons
11. The log of formations encountered in the drilling of each well if availa	
12. Such other information of a similar nature as may be useful in carryin reference to book and page of any county record.	g out the policy of this act, including
Signature of Own	Date Dec 20, 1967
	()

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

4-Helena Independent Record		T 13V R 20 21
File No		$T \times 3^{10} R = 20$
DUPLICATE .	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	E CODE COUNTY
	claration of Vested Groundwate	r Rights
(Under Chapter 237, Montana Session La	ws, 1961)
1. Jahn A. (ham) (Name of Appropriated ground lows:	opriator) (Address A State of A swater according to the Montana laws in	North Avel. Missoula (Town) Tora n effect prior to January 1, 1962, as fol-
	2. The beneficial use on wh	ich the claim is based Residence
	3. Date or approximate date tinuous the use has been	of earliest beneficial use; and how con- April (30) /953
	4. The amount of groundwa per minute) This I	ter claimed (in miner's inches or gallons
V ₄ Sec 2.6 T./3 R	5. If used for irrigation, gilands to which water hat thereof hat hereof hat hereof	ive the acreage and description of the s been applied and name of the owner Duyer Addition
Indicate point of appropriat and place of use, if possil Each small square represents acres.	ole. 6. The means of withdrawing location of each well or of	ng such water from the ground and the other means of withdrawal
7. The date of commenceme drawal of groundwater	nt and completion of the construction of	the well, wells, or other works for with
	25 FRET	
9. So far as it may be availa	ble, the type, size and depth of each we drawal of groundwater	ell or the general specifications of any
***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	groundwater withdrawn each year	
11. The log of formations enc	ountered in the drilling of each well if a	vailable 8 / op Sail
12. Such other information of reference to book and pag	f a similar nature as may be useful in carge of any county record.	rying out the policy of this act, including
	Signature of	Owner John a. Clianifedin Date Dec 20, 1963
		Date Dec 20, 1967
Three copies to be filed by th	e owner with the County Clerk and Rec	order of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1 received and filed this sastrument for record on that the parameter files of Missoule County, State of Montana Witners my head:

(MARTIN S. BIXINIA County Recorder Missoule County Paid

The Season of Martin Separate Paid

GW 2			Approved	Stock Form-	State Publishin	g Co., Helena, 1	Montana39318	nala
File No	••				T	13 ji R	20 1	
DUPLICATE					C	ounty	u1.	
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(Elev. above se	oil	1	Notice of Approp					FR
2/6 grave	el & cobble ste	one				lession Laws		· • 11
_ 6/ 18 grave	el ,	Owner	velmer C.	Cree	Address	4422	dward	******************************
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30/ 45 same			Notice of Appro					
- 45/ 52 gra	vel sand & wat!	Dzte wel	l startediug	20.1	hDate Co	ompleted	ug20t	h
52/ 57 clay		(đug, đ	well drive	n	(Churr	, drill, rotary		.1
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- 65/ 72 gra	vol Ewater	***************************************	Industrial		sinage [Stock [Remon (2)
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-]	acres ir	rigated, if	used for ir	rigation)		
	ec.26 TI3nB 20		acres ir	rigated, if	used for ir	rigation)		
Indicate lo	ec. 26 TI3n R. 20 cation of well and se, if possible. Hach	3	acres ir	***************************************	******************************	rigation)	*************	
Indicate lo	ec.26 TI3n R.20 cation of well and	3	acres ir	***************************************	******************************		*************	************************
Indicate lo	ec. 26 TI3n R. 20 cation of well and se, if possible. Hach	3	acres ir	***************************************		77.1		
Indicate lo	ee.26 T.IZN R.20 ecation of well and se, if possible. Each e represents 10 acres.	3	acres ir	***************************************			Number	Benz

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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RECEIVED

County Missoula

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUN 2 1972 Indicate the character, color, thickness of strate such as soil, day, sand,

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF INAUGRAL, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

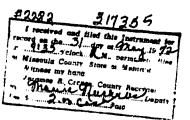
NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF INAUGRAL, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF INAUGRAPH AT WHICH Water is found and height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Blev. above sea level) This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Foot) Brown top noil Please answer all questions. If not applicable, so state, otherwise the form may be returned. 10 Heaving Sand & water clean gravel Owner Warren B. Davis For Administrator's Use FII#2282 , 3/7355 Address 4405 5, 7 W. Missoula, Martana 57201 May 21/912 9:350. Date well started May 23 1972 completed May 26 1972 Type of well Water Use: Domestic ♣ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition), ESTIMATED ANNUAL WITHDRAWAL PERFORATION 6" 17# O (Fee) 74 Francis began. *Measured from ground level.
Well developed by Compressor
hours forhours. Power..... Pump..... HF Remarks: (Gravel packing, comenting, packers, type of shutoff) And 1 Goods & Double 6 4 T. 13 N R 200 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Jaku Farull Driller's Address Arles Junt

. LICENSE NO.../#...

I Show exact depth of bottom



Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner 1					
Addres	s 4405	So	. 7th	West -	Msla
Location			R.	Sec	
Doc. N	0. #2	282	- 31	7355	

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attached form, the complete location of the well by township, range and section.

Thank you.

RECEIVED

SEY 29 1912

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

RECEIVED

County Missoula

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG JUN 2 1972 Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF MADURAVEL, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL height to which water rises in well.

Developed after January 1, 1962

ble form to	ehiel Yol	Montana	Session	Laws, 1961,	, as amend	ied)	Top of	Ground	(Elev. above sea leve	-11
y the owner	er with the	2 County	Clerk and	d three co	in the cour	filed	From (Feet)	To (Feet)		
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state n	umber of	acres and	location	or other da	ta (i.e. Lot,	Block				
and Ad	ddition)			••••••	*	*****				
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	N	M	Stati Purmat	P 2 9 19: PARTIMENT (ATTA COME ic water level ping water assured 63	P NATURAL vel level gallons minutes af	per minute ter pumping				
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×	N	M	Stati Purrate at . mea beg *Me Wel for Pow	P 2 9 19	relgallons minutes affin ground if byhours	per minute ter pumping level. monnor				
×	N	t A	Stati Purrate at . mea beg *Me Wel for Pow	P 2 9 19: AND CONS. ic water level oping water assured 63: assured from the construction of the constr	relgallons minutes affin ground if byhours	per minute ter pumping level. monnor				
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<u> </u>			Stati Purr at . mea beg *Me Wel for Pow Ren pac	P 2 9 19: And covering water by a sured 60 and and a sured from a sur	relgallons minutes aff by Comhours Pumpvel packing	per minute ter pumping evel. monnor Hi , cementing				
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<u>i</u>	N.S. se	. 21c	Stati Purn at . mea beg *Me Wel for Pow Ren pacl	P 2 9 19: And covering water by a sured 60 and and a sured from a sur	relgallons minutes aff by Comhours Pumpvel packing	per minute ter pumping evel. monnor Hi , cementing				
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	N A se	د عاد عام ا	Stati Purrat	P 2 9 19: Comparison of the content	relgallons minutes affin ground! disputedhoursPumprel packing of shutoff)	per minute ter pumping evel. reccor Hi , cementing				
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Form No. 18 8-60 T. 13 N R. 20 W
County Missiele MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Owner Ed Dechaufer Address 42 42 no One W Driller John Famel Address arlee Date Started S.hr 26-1961 Date Completed p.hrop-1960 Location: Sec. 26 T. 13N R. 20W & sec. NE% dSE% (Dug, driven, bored, or drilled) Equipment used (Churm, drill, rotary, other) Type of well Domestic X Municipal Stock Irrigation [Water use: Industrial | Drainage 🔲 Other ___ Casing: _ _ ft. to _ 68 ft. Type _ /3'/_' Size _ 5"' Casing: ____ ft. to ___ ft. Type ___ Size ___ ft. to ft. Type____Size____ Perforated or Screened: Ft. to ft. to ft. to ft. Type of screen or perforations 12 feet. Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(date) Pumping water level 60 feet at 45 gal. per min. How tested: Bailer Length of test 1 Mg Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

	, feet	
From	То	Description of Material Drilled
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6	34	heavel gravel sand
36	17	Sand water
67	68	heavy gravel sand Sand water pea gravel water
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County. Miss

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

1071

MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER

MONTANA WATER RESOURCES BOARD

MONTAN APPROPRIATION BY MEANS OF WELL JUL 27 1971

Developed after January 1, 1962

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From To (Feet)
which the well is located, last copy to be retained by driller.	GL 1'6" top soil
Please enswer all questions. If not applicable, so state, otherwise the form may be returned.	1'd" 18' tan clay, surd, a gravel
Owner CINESO CONSTITUTE OF Administrator Ho	18' 47' Water, sand & Bilt
Address La and + Pauline File 30543/	47' 55' tan clay, saids gravel
11.7 11. 1.1.1 Dr July 30, 1971	55' 52' Water, Sard & \$11t
Date well started CULY 8,1971 GW 1	62' 66' Wat: r, sard a crayal
completed JULY 12,1971	
Type of well (Dug, driven, bored or drilled)	
Equipment used (Churn drill, rotary or other)	
Water Use: Domestic (Municipal □ Stock □ Irrigation □	
Industrial Drainage Other * Garden/Lawn	
*Doscribe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Drilled Weight (Feet) (Foot) PERFORATIONS	
6" I.P. 6-5 PICI STOUND 66! Kind From To (Feet)	
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1 4"s de-	
N Static water lavel 48'	
Static water level	*
atgallons per minut measuredminutes after pumpin	в,
measured "minutes after pumpin began.	9
*Measured from ground level. Well developed by	
Well developed by	
for hours 120 (1) Power Pump Pump	p #
Remarks: (Gravei packing, cemening	^y ,
s packers, type of shutoff)	
SE 1/25E 1/4 Sec 26	
T 1.3. MPR 20 E	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature Themself Welliam	
EURS ALBA VALUE	
Driller's Address	Show exact depth of bottom

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64,2		Approved Stock Form-State Publishing Co., Helena, Montana-40472
File No		T /3 R 20 7
DUPLI	DATE	County Massaula
		ADMINISTRATOR OF GROUNDWATER POOF
	Top of Ground	OFFICE OF STATE ENGINEER
_	(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Meahs of WHEER
1.00	,	(Under Chapter 237, Montana Session Laws, 1961)
	å, a.	MRS Ruchen H. Dit Address 2323 pleasant By
-		Driller Daniel B flickers Address taget Parge
		Date of Notice of Appropriation of Groundwater
-		Date well started Sept 2 Date Completed Sept 4
		Type of well Arabic Equipment Used Calife trail (dug, driven, bored or (Churn, drill, rotary or
-		drilled) other) Water Use: Domestic 🕱 Municipal 🗍 Other 🗍 Irrigation 🗀
		Industrial Drainage Stock
-		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
-		Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
		pe of Size and Prom To
-	Di H	illed Weight of (Foot) (Foot) FERFORATIONS
	4,	inch Genich 68 3ft Haby 5 flags
-		1 film
-		68 Bottom
	<u> </u>	
	N	Static Water Level for non-flowing Wellfeet.
		Shut-in Fressure for Flowing Well.
-		Pumping Water Level
-	W	Discharge in gal, per min. of flowing well.
		How Tested CO In Alast Length of Test 3 Asserta
-		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
F	in =	acres irrigated, if used for irrigation). Juint Grander
<u> </u>	Indicate location of well and	of glown of about 15 sqft.
-	place of use, if possible. Each small square represents 10 acres	
-	Show exact depth of bottom.	7/
68	ft 68	Driller's License Number
	•	-124 hans
<u>ተ</u> • ጥክ	is form to be prepared by driller, and	Driller's Signature three copies to be filed by the owner with the County Clerk and Recorder

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

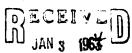
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Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.	 -	™ El In	idicate on the di	iagram the	characte	r and thick	ness of th	e different
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Shut-in Pressure for Flowing Well	 - 		M	<u> </u>	<u> </u>)	
Pumping Water Level. 58	- I - · · · · · · · · · · · · · · · · ·	8	tatic Water Level	for non-fl	owing We	ı 50	***************************************	feet.
Discharge in gal. per min, of flowing well. How Tested COMPTRESON. Length of Test 3. hrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation). Lot 8 Woodlank Add. Missoula, Beck T. R Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Driller's License Number	-	8	hnt-in Pressure f	or Flowing	Well	.XA.:,,	· · · · · · · · · · · · · · · · · · ·	*********
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72 Lf Driller's License Number	small square represents 1	U acres.	***************************************				*************	
12 12	Show exact depth of bottom	n.				~		
2/ 2/ 2 Pilos	72 LF				Drill	er's License		##**********
	/-/-/				2/	Sold	2P	'A.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

on C	Approved Stock Form—State Publishing Co., Helens, Mostans—42234
File No	T 13N B 28W
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OF ECETY OF JAN 3 1965



Declaration of Vested Groundwater Rights ENGINEER

(Name of Appropriator	r)	(Address) (Town)
County of second		the Montana laws in effect Prior to January 1, 1962, as follows:
	rding to	the Montana laws in effect prior to January 1, 1962, as follows:
of 106 #1 of Separate 144,		
2	2. 1	The beneficial use on which the claim is based. Busself a such last
		Date or approximate date of earliest beneficial use; and how continu
	O	us the use has been move 20th, 1998, Belly
╶┊┊┊ ┩╸		
		m
		The amount of groundwater elaimed (in miner's inches or gallon
		er minute) 12 gale, per minute
<u> </u>	5. I	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
_		Lann, at the of lat # 2 , Salamante and, # 2
Sec. ZL. T. L. WRZDW		
dicate point of appropriation d place of use, if possible. Each	•	Sch mautz
all square represents 10 acres.		The means of withdrawing such water from the ground and the loss
	1	tion of each well or other means of withdrawal
drawal of groundwater	ompletion	of the construction of the well, wells, or other works for with
drawal of groundwater	ompletion	of the construction of the well, wells, or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

the tend of the same of the sa					**		
(Under Chapter 237 Montana Session				op of	Ground	(Elev. above sea level)	<u>~</u> ₹
This form to be prepared by driller, a by the owner with the County Clerk at which the well is located, last copy.	nd Recorder in	n the count	filed ty in	From (Feet)	To (Feet)		
Please answer all questions. If not appl		•		40	85	Fine Sand Water	ال
form may be returned.	cable, so state	, otnerwise	rne	85	87	Clean Gravel & Water	7
			ľ				
Owner Larry Farnes	For Admini	istrator's Us	ie			ہوں جات میں جات ہے جات میں طبقہ میں بات بات میں میں میں ہوت ہے۔ میں اسال میں اسال می	_
Address 4202 North Ave. W	File . 2.40\$	5,3221.5	5			رية أحمد بينية أحمد بينية في داخل في وفيدة في وفيد منت مين بين بين بين بين	
Misseula, MT.	Jan. 22,	1973					_
Date well started July 31 1972	GW 19:.	30 17. j	en			یا داخل چیدا شام سبب شبب بادی برای بایده شبب بادی بادی دست سبب سبب به برای بادی در است.	
completed Aug 4 1972							
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Equipment used	XX]
v							<u> </u>
Water Use: Domestic 🛅 Municipal	☐ Stock ☐	Irrigatio	>n □			· · · · · · · · · · · · · · · · · · ·	
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downer 🔄 Drontage 🗔 🤇	,	Juliacity Edity	r				
*Describe	******************					الله اللهاء بالكال عبدية بالكبل بالله الكبل والمن الكبل والمن الكبل والكبل الكبل والمن أحجى والمن و	{
USE: If used for irrigation, industrial,	drainage or	other. Exp	plain,				
state number of acres and location	or other date	a (i.e. Lot,	Block				1
and Addition).	******************					البية الأمر وبينة الأبيار داعة ليني ولينا البيار البيار التيار الذي يديد عني يدايا ودي وباير .	ļ
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Johnson Addu Lote .	***************************************	***************************************					
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INDICATE LOCATION OF WELL AND		ar, if POS	SSIBLE.				
EACH SMALL SQUARE REPRESENTS 4					ļ		
Driller's Signature	anell				4		1
Arlee Mon					 		1

87 Show exact depth of bottom

1 rec. ved and filed this instrument for record on the 22 Jay of 22 1913 at 1320 o'clock A M, permanent files of Missoula County, State of Montana Witness my hand:

Dorothy L Head, County Recorder By 1 Paid

Paid

0,		STATE WATER CONSE			т	13N R	20W	•••••
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	rog	Billio			OF MONT		GOD#	
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		,	Appropri		_			VI.
FORMACI	ons Log:	•				UARY 1,		
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12 - 26	Coarse sa gravel mi		res P. P	BTTEE.	Addre	89 Ml.#20	ula,Mo	ntai
 	in tan cl	ay. Driller.Lak!	rty_Dril	ling(.Addre	ss Ml== 0	ula _s Mo	ntai
26 - 41	Fine sand gravel mi	That of Mati	ce of appropri	ation of	groundwat	erNons	filed	•••••
	in tan to	wad	rted6/6/6	7	Date	completed	6/9/67	
41 - 69	clay. Fine tan	•••				-		
	and grave	1. Type of well	Drilled ug, driven, bore	ed or drille	Equipm ed)	ent used C (Chu	rn drill, rota	ry or c
103 - 76	Fine sand gravel.	Water use:	Domest		Iunicipal [rigatio
76 - 79	Clean coa		Industri on the diagra	_	Drainage [aracter and	-	her □ of the diffe	ppnt =
	Water.	met with in	drilling, such ich water is en	as soil, o	elay, shale,	gravel, ro	ck or sand,	etc.
			eight to which				ACTEL OF MA	ret-ne
1		bize of	Size and	From	To	1	ERFORATION	8
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						Size	(rest)	(F•
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			N	8	tatic Wat	er Level	for non-flo	wing
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ĺ		SF1/4 Sesec	ation of well	20	ing wel	1 12 00	ull wate	ırou
1		place of use	, if possible.	Each			m of s	
1		acres.	re represent		bottom	complet	tions is	ath
ļ		area ca Tree wa	n be depe ter year	nded t	upon to Year s	produc s long	us the	r sa y ar
		·overpum	pody "koe	:wthe	y…shoul	(Cont	inue on re	verse
		numb	ed for irriga er of acres ar	tion, ind id locatio	ustrial, dr on or other	ainage or data (i.e.:	otner. Ex	plain, c and .
· ·		tion)	•			•		
		4	***************************************	••••••				••••••
Show ex	act depth of bot	tom.						
Bott	om of hole	79•						
Clerk and Re		i three copies to be filed ly in which the well is loca				52 r's License	Number	····
J has dealling							v 1/	
ed by driller.					101	' (10)	V, U,	ا ۱۸

42,067

2 87	TATE WATER CONS	ERVATION	BOARD Approv	ed Stock Form-	-State Publishing		m)
UPLIVATE	##e M	lcDermott			T Co	13 R unty Mean	•
	Coyi M Coyi S Cokert	torton		TRATOR C	OF MONTA	LNA DWATER CODI	
	ea level					Groundy	
0 to 11 To	op soil					ans of We	
1' to 4' C1	lay	Owner	Clarence #.	Ginn	searhh A	1805 Cl emor	its Rd
_ 4' to 6' C)	lay & grevel	•	Glenn Camp			Minsoule, No	
6' to 11' s	and & clay					· · · · · · · · · · · · · · · · · · ·	
11' to 19'	Clay & graval					mpleted B/13/6	
19' to 26'	Silty send	Type of	well Drilles		Equipme	ent Used	
26' ta 39's	iendy clay		Jse: Domestic Industrial		nicipal [Other [] Stock []	Irrigation [
_ 391 to 59	31 Sand, gravel	Tel Inc		_	-	and thickness o	f the different
clay & wate		strata m	et with in drilli	ing, such as	soil, clay,	shale, gravel, ro	ck or sand, etc.
59' ta 64'	Gravel, water		strata and heig				
_ & heaving e		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFOR	ATIONS
64' to 67'	Gravel &	Elole G#	Casing 6"I.().	10	ove G.L	Kind Fro Size (Fee	
water			374 to f1		651	none	
-							
-						<u></u>	
· -	N	Sta	atic Water Level	for non-flo	wing Well	14	feet.
-		1				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********************
_		Pu	mping Water Le	1 (.	_	24	gal, per minute.
			mbing water re	evel	fee1	at	G F
- w		E - (scharge in gal. I	per min. of	flowing we	11	***************************************
_ w		H H	scharge in gal. p Compenser to W Tested. 246	per min. of eat 100G. ilsr i.P.M. no	flowing we Fast Lengt	llh of Testlhu	ur
- w - - - - - - - -		H H	scharge in gal. I Compenser to W. Tested	per min. of eat 100G. ilar i.P.M. no l packing, place of u	flowing we Lengt Drawdou comenting, se of groun	h of Testhu n packers, type o dwater if not a	f shutoff, locate well, and any
- w		H H	scharge in gal. I Composurer to Composurer to WE Z46 omarks: (Gravel tion of other s	per min. of ent 100G, 11sr i.F.M. no l packing, place of u similar per	flowing weight of the second s	h of Test	f shutoff, loca- t well, and any ing number of
	800 AG T /2 R2	Re Re	scharge in gal. I Composurer to Composurer to WE Z46 omarks: (Gravel tion of other s	per min. of ent 100G, 11sr i.F.M. no l packing, place of u similar per	flowing weight of the second s	h of Testhu n packers, type o dwater if not a	f shutoff, loca- t well, and any ing number of
71%- 55% Indicate 1	Sec. 26. T. /2 RZ ocation of well a	Re Re	scharge in gal. I Composurer to Composurer to WE Z46 omarks: (Gravel tion of other s	per min. of ent 100G, 11sr i.F.M. no l packing, place of u similar per	flowing weight of the second s	h of Test	f shutoff, loca- t well, and any ing number of
Indicate 1	Sec. 26. T. /2 R2	Re Re	scharge in gal. I Composurer to Composurer to WE Z46 omarks: (Gravel tion of other s	per min. of ent 100G, 11sr i.F.M. no l packing, place of u similar per	flowing weight of the second s	h of Test	f shutoff, loca- t well, and any ing number of
Indicate i place of resmall square	Sec. <u>26.</u> T. /2 R. R. Cocation of well and a second secon	Re Re	scharge in gal. I Composurer to Composurer to WE Z46 omarks: (Gravel tion of other s	per min. of ent 100G, 11sr i.F.M. no l packing, place of u similar per	flowing we provide the first state of the first sta	h of Test	f shutoff, locativell, and anying number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

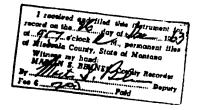
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

W	Approved Stock Form—State Publishing Co., Helena, Mamana—42234
ile No	T 3 P R 20"
UPLICATE	County
	STATE OF MONTANA ESTRATOR OF GROUNDWATER CODE DECE TO DEC 30 1963
(Under Cl	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961) STATE ENGINEER
Charles J. or Frankic	C. Griffing of Rt. / Target Bange Missorlas (Address), (Town) State of May Tana
County of have appropriated groundwater accord	State of 772 7 20 ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Horse of Low?
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
•	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
MANAGE TO RECEIVE TO R	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Griffing Charles Translated Alexandria. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Translated Alexandria.
7. The date of commencement and condrawal of groundwater.	npletion of the construction of the well, wells, or other works for with-
8. The depth of water table 477 K;	70W 77 -
	type, size and depth of each well or the general recifications of any other ater.
0. The estimated amount of groundwate	er withdrawn each year 10, 100, 000
1. The log of formations encountered in	the drilling of each well if available Sand & Gove
	nature as may be useful in carrying out the policy of this act, including ounty record
***************************************	Checks J. or Frankie C. Siffing Signature of Owner By Bughter Self J. S.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

(43 214845



GW 2	Approved Stock Fresh State Publishing Co., Helena, Montana 40472
File No	T 13 R 20
DUPLICATE	MAY 20 1364 County My County
, "c ⁽	SIATE STATE OF MONTANA
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
mine Lynn	Appropriation by Means of Well?
L 1	(Under Chapter 237, Montana Session Laws, 1961)
- - - .	Owner John & 130thry n Haddress Targe & Bange Rt
 -	Driller Soff Address Date of Notice of Appropriation of Groundwater Section 15
	Date of Notice of Appropriation of Groundwater
men	Date well started S. Princ 1. S. S. Date Completed
 	Type of well Driven Equipment Used
-	(dug, driven, bored or (Churn, drill, rotary or other)
um / hh	Water Use Domestic Munici; 21 Other Irrigation
- to 051	Industrial Drainage Stock
-	Tell Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, tay, shale, gravel, rock or sand, etc.
- more	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
-	
	s of Sist and From To PERFORATIONS Side Weight of Casing Kind From To
L Hu	ff. 4 in Stor (Post) (Post)
-	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Levelfeet atgal. per minute.
	Discharge in gal. per min. of flowing well
- "	How TestedLength of Test
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
- 5 <u>E-1/4.5W</u> Sec. 26a. T. 12. R.2.	}
Indicate location of well ar place of use, if possible. Each	
small square represents 10 acre	* Y
Show exact depth of bottom.	
	Oriller's License Number
	Driver a License Number
:	Driller's Bignature

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument leg record on the 31 day of Alexandria 1962 at M. permanent files at Missoula County, State of K intana Witness my hand.

MARTIN S. BRINER, County Recorder By Alexandria Deputy
Fee 5 2 Deputy

C Belena Independent Record			. N _4 →
Tile No		Т	13 N 700
UPLICATE		C	ounty Miss
		rate of montana	
		TOR OF GEOUNDWATER CODE	DE OF IVE
	OFFIC	E OF STATE ENGINEER	DEC 26 1963
. 1		f Veried Groundwater Rights	DEC 20 1963 -
	(Under Chapter	r 237, Montana Session Laws, 1961)	Same ENGINEE
. Boseld Rendedelson		2000 an	 -
(Name of Ap	propriator)	of 2222 Weetless (Address)	Massulas Mentana (Town)
County of Mason	B	State of Bontena ng to the Montana laws in effect pric	•
lows:	namener sicrotan	ng to the Montana laws in effect but	or to January 1, 1902, as 101-
*	•	The beneficial use on which the cla	im is based
		Benestie	
	3.	Date or approximate date of earliest tinuous the use has been	
] ,		
	[-	The amount of groundwater claimed	
		per minute)1500 gallens pe	-
	5.	If used for irrigation, give the acr lands to which water has been app	
	_	thereof	
Indicate point of appropri			
and place of use, if poss Each small square represen	sible. 6.	The means of withdrawing such wa	=
acres.		Ny electric purp - en above	
		• •	
		tion of the construction of the well, w	
	Ontonomo	rt-date - October 10,-1962-y-04	michian October 14, 19
8. The depth of water tab	le 63. 2 0		***************************************
9. So far as it may be avai	ilable, the type,	size and depth of each well or the g	general specifications of any
		ndwater	
h" drives m	otal casing -	.72 Sees Eround Loyel.	
***************************************		•••••	
O The estimated execut.	of moundwater	withdrawn each year200,000.g	allens
		e drilling of each well if available	
Gravel, sand fir	stweter2.17.	! n elsy, gravel, send hi! ted	. MA SAK
***************************************	of a similar nat	ure as may be useful in carrying out ti	he policy of this act, including
reference to book and p			
reference to book and p			

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Wila	No
ъле	NO

T 13 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 2

Declaration of Vested Groundwater Rights

(Under Chapter 237 Montant Street
	of 1616 42nd Ave.	Nissoula
(Name of Appropriator)	(Address)	(Town)
unty of Kisaoula	State of Montana g to the Montana laws in effect prior to Janu	1 1000 as 6-11
ve appropriated groundwater according	ig to the montana laws in effect prior to Jan	18ry 1, 1502, as 10110WB:
N	0 80 1 0 1	. Domestic and
	2. The beneficial use on which the claim is bas	
	1771820101	***************************************
	3. Date or approximate date of earliest benef	icial use; and how continu-
	ous the use has been	
	June 1960; continuous	
1922	***************************************	. *
	4. The amount of groundwater claimed (in	miner's inches or gallons
	per minute)	
	30 gallons per minute	***************************************
	5. If used for irrigation, give the acreage ar	d description of the lands
8	to which water has been applied and n	ame of the owner thereof
4 Sec 26 T13N R 20W	T. 13 N., R. 20 V., sec. 26, 10 lot 7, block 2, Schmautz additi	ot 6 and N. 25 It. of
^	Montana,	
ate point of appropriation place of use, if possible. Each		
square represents 10 acres.	6. The means of withdrawing such water from	
	tion of each well or other means of withdra Well located near RW corner of 1	wal
	Schmutz Addition.	
drawal of groundwater. June 19	pletion of the construction of the well, wells,	or other works for with-
drawal of groundwaterJune 19	50	
drawal of groundwater	tes 10 to 20 feet	
The depth of water table. Fluctuates So far as it may be available, the type works for the withdrawal of groundwater.	50	specifications of any other
drawal of groundwater. June 199 The depth of water table. Fluctual So far as it may be available, the type works for the withdrawal of groundwate casing.	tes 10 to 20 feet pe, size and depth of each well or the general cr Drilled well; total depth 50 feet	specifications of any other cased with 1-inch
The depth of water table. Fluctuate So far as it may be available, the type works for the withdrawal of groundwate casing.	tes 10 to 20 feet pe, size and depth of each well or the general er Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 4-inch
The depth of water table	tes 10 to 20 feet pe, size and depth of each well or the general or Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 1-inch
The depth of water table	tes 10 to 20 feet pe, size and depth of each well or the general er Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 4-inch
The depth of water table	tes 10 to 20 feet pe, size and depth of each well or the general er Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 4-inch
The depth of water table. Fluctual So far as it may be available, the type works for the withdrawal of groundwate casing. The estimated amount of groundwater The log of formations encountered in the said silt; 35-40 ft., clay; 40.	tes 10 to 20 feet pe, size and depth of each well or the general car Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 4-inch 25,000 coarse gravel
The depth of water table. Fluctual So far as it may be available, the tyl works for the withdrawal of groundwater assing. The estimated amount of groundwater The log of formations encountered in t and silt; 35-40 ft., clay; 40.	tes 10 to 20 feet pe, size and depth of each well or the general or Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 1-inch 25,000 coarse grayel olicy of this act, including
The depth of water table. Fluctual So far as it may be available, the type works for the withdrawal of groundwater the estimated amount of groundwater. The log of formations encountered in the and silt; 35-40 ft., clay; 40. Such other information of a similar reference to book and page of any cour	tes 10 to 20 feet pe, size and depth of each well or the general or Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 1-inch 25,000 coarse grayel olicy of this act, including
The depth of water table. Fluctual So far as it may be available, the type works for the withdrawal of groundwate casing. The estimated amount of groundwater The log of formations encountered in the and silt; 35-40 ft., clay: 40. Such other information of a similar in reference to book and page of any countered to the counter	tes 10 to 20 feet pe, size and depth of each well or the general or Drilled well; total depth 50 feet withdrawn each year	specifications of any other cased with 1-inch 25,000 coarse grayel olicy of this act, including

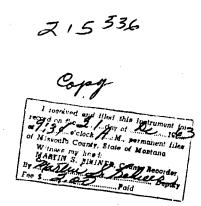
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17705

	Record	
ile No		T.13.4 R.20.W
UPLICATE		County
		STATE OF MONTANA
		ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
		of Vesied Groundwater Rights JAN 2 1964
		STATE ENGINEER
1. HAROLD M. A. (Name of County of M. 1.5.5)	NO VALE A. H. of Appropriator)	(Address) (Town) State of MONTANA ing to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as fol-
М	2	The beneficial use on which the claim is based Howsehalo
	3	Date or approximate date of earliest beneficial use; and how continuous the use has been
┍ ╏╸┆╸┆╸╎╸	- } - E	The state of the s
		. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 10 GALLONS PER MINUTE
		i. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
•		thereof Doesn't Apply.
5 M. 145€. Sec.2-6. T.	13.NR.20.N	
Indicate point of app		
and place of use, if Each small square rep acres.		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		FRUNT AND SOUTH EDGE OF LOT 4- BLOCK
drawal of groundy	vaterA.P.P.Rox	FORESTVIEW ADD. etion of the construction of the well, wells, or other works for with- 1MATELY 2 APRIL 1961 - 3 APRIL 1961
		ALMATELY 55 FEST
other works for th	e withdrawal of gro	size and depth of each well or the general specifications of any undwater Punched MELL. 6" CASING. 15 FEET
	.,	
••••••••••••••••••••••••••••		
0. The estimated amo	ount of groundwater	withdrawn each year
11. The log of formation	ons encountered in th	he drilling of each well if available 4.8.8.4.5.1 - C.L.B.YR.O.K.
12. Such other inform reference to book	ation of a similar na and page of any cou	ture as may be useful in carrying out the policy of this act, including nty record
•••••••••••••••••••••••••••••••••••••••		Wardel M. Hooliz Signature of Owner Vals A Hoslin
	•	Date 31 Mec 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 17653



e No	MAR]	0 1965			T	15. n R	20. ¥	
PLICATE	Bille	McDermott			Com	nty Mis	soula	
	Butzon C	. McNulty		STATE				
	Continton	Morton	ADMINIST	RATOR O	F GROUI	NDWATE	CODE	
Top of	Ground		OF	TOE OF	STATE E	ngineer	,	
(Elev.	above sea level.3,22	3) No	tice of C	Comple	etion c	of Grou	undwa	ter
- 0	·		Appropr	iation	by M	eans o	f Well	
te Ii			DEAET	OPED AF	TER JAN	UARY 1,	1962	
	soil		(Under Chap	eter 237, 1	Iontana S	ession Lav	ws, 1961)	
1		o	don & Ilo	Rutto	1 433	_4426 i	ใต้พล ะด้	
- to	-							
18 col	ble stone	Driller Har	oldKPi	ekens	Addre	88 3624. 9	30. th.	AYO.
- #81	nd & Gravel	Date of Not	ice of approp	riation of	groundwa	ter	******************	**.*********
- I8		Date well st	arted9/2	3/65	Date	completed	3/25/6	5
_ 24	- 4		_					
- 881 24	10.	Type of we (Dug, Driv	en, bored or dr	illed)		ent used(drill, rotar		
Tio		Water use:	Domestic	_	icipal 🔲		k 🔲 Irri	gation 🔲
- 36 _ 810.8	ell Gravel & Sa	nd Tallace	Industrial		inage 🔲	Othe	_	orort -1
	later	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand	, etc. Sho
_ 36 _ to			ich water is e reight to whic				acter of wa	wer-bearin
47	anon Compat & W	Size of	Size and	From	To	 	PERFORATIO	Ve
47	rger Gravel & W	a. Ter Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
to		4	4	0 to	70	Size	(Foot)	(Peet)
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នុខា	nd & Water							
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.		place of us	e, if possible. tre represent	Each			***************************************	***************************************
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		tion)	•					
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Sheet Sheet	exact depth of bottom.							***************************************
	ft.	parenary 200 021 / 200 024						
	repared by driller, and th					r's License	Number 7	<u>[</u>
unty Clerk and ained by driller	Recorder in the county in	which the well is loc	ated, tissue cop	y to be	nume.	, гв туссивс	، د سه	0. 1
	questions. If not applic	cable, so state, other	wise the form	will be	20	rold	X	icka
turned.	denning er me shim	more, on paper, amer	MO LUAMI		Drille	r's Signatu	re	408.80
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FRAMES

2		Approx	red Stack Form	-State Publishir	e Co., Helens, l	dontana4193	
e No				T.	ounty 7	20	بلوسيا
PLICATE	R CONSERVATION	ON BOARD		n	ounty 7	hins .	نا گارد
, M	AR 22 1966			OF MONT	ANA		
Bille	McDermot	ADMINIS	TRATOR (F GROUN	DWATER	CODE	
Top of Grounditter	McNuity Mortan		FICE OF	STATE E	NGINEER		
(Elev. above sensitivel)	Sullivan	Netice of	Comple	etion o	f Grou	ndwat	er
Dickert		Approp					
		(Under Ch					
0 to 6' Open pit						•	
		, George M. J	epaon	Address	4417 Ed	werds	************
6º to 34º Sand, grav	Drille	er Glann Camp	705 Ald	P.F.Address	Misseu)	a.Mont	
boulders							
34' to 63' Send	Date	of Notice of Appro	priation of	Groundwa	æ r		••••••••
		well started	27/65	Date Co	mpleted.B/	28/.65	••••••
63' to 67' Gravel 8	sand Type	of well Orille	d	Equipm	ent Used.	hurn dr	111
67' to 70' Sand & c	TRVEL (du	g, driven, bored or		(Churn	, drill, rotary		
70' to 73' Sand & w	ator	illed)		other)		_	
	Wate	er Use: Domestic Industrial		nicipal 🔲 ainage 🔲	Other [Stock [_	rigation
73! to 79! Send, sma	_	_	_		_	_	
gravel & water		Indicate on the d a met with in drill					
79' to 83'-10" Grav	αt	a met with in uring depth at which w				•	
12. co 9210. GLS/	E4 & beari	ing strata and heig	ht to which	water rise	n in the we	11.	
weter	Size of	Size and	From	i Te	1		
1	Drilled Hoje	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	1 70 "
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			<u>L</u>) 	<u></u>		<u> </u>
N		Static Water Level	for non-fl	owing Well.	16'	from top	£
		Shut-in Pressure					
			•	-			
		Pumping Water Le	vel2	£fe	et at1G	gal,	per min
		Discharge in gal.	per min. of	flowing w	ell	***********	
w l				• -	th of Test.		
		DE DE	iler	eng	en of Temp		<i>m</i> 7.47
		Remarks: (Grave					
					ndwater if ormation, i		
			<u>-</u>			_	
30/ 51	1. 20	acres is	rigated, if	used for ir	rigation)	•••••••••••	
- 72 1/2 Sec. 26 T. Indicate location of		***************************************			,		************
place of use, if poss				•			
small square represent		#2	,				
dat 13 Delle 1	ockoracy	~					••••••
Show exact depth of bo	IWIII.			******	reucs #		*******
				Drille	r's License	Number	
					Loun	Cem	46
				Drille	's Signatu	re d	/

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

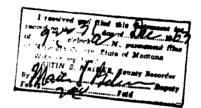
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the 18 day of Mark 1966 at 4:55 o'clock f. If. permanent files of M secula County, State of Montana Witness my hunding Veranue R. Grouse, County Recorder by Mark 1966 at 1966 and 1966 an

i	Approved Stock Form—State Publishing Co., Helens, Montans—42234
File No	T13MR20.M
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964
Declaration (Und.	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)
	ator) (Address) (Town)
County of Meacula have appropriated groundwater as	State of Nontana coording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The i-eneficial use on which the claim is based
*	4. The amount of groundwater claimed (in miner's inches or gallons per minute) not imore but adequate for house use and irrigation of yard and garden
Sec. 26 The Residual Res	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot. 7. of Johnson Addition of Missonia County. Nont. Spreakingtely 1/1 acres. Fresent owners Ernest R. Johnson and Marian A. Johnson 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. electric purp
drawal of groundwater 1959	d completion of the construction of the well, wells, or other works for with-
9. So far as it may be available,	feet. the type, size and depth of each well or the general specifications of any other
	undwater driven well, 63 feet deep, 4 inch casing
10. The estimated amount of ground	dwater withdrawn each year
not_kno	ed in the drilling of each well if available
	nilar nature as may be useful in carrying out the policy of this act, including my county record
	Bignature of Owner new Johnson Date Dag 28, 1963
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



	و رهي		Арргочес	1 Stock Form	•			
No	MONTANA	WATER RESO	OURCES BOARD	*.		13N T	non	126
LICATE	RE	CEL		STATE	OF MONT	ounty	froson	L'èt
		MAR 61	e <mark>rnimda</mark> 696i Ec	TRATOR (F GROUN	DWATER	CODE	
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(Elev. abov	ve sea level	<u></u>	Notice of Approp		_			er
	ا يا م							
0-5% 5%-19	Pit Gravel, Sand and	a Jül	mas (Under Chanita F. Ki	rkpatri	.ck			
19-25	Clay	Owner.	COUNTRACTOR!	OKA SAK	Address	By MoG.		ge
25-40	Gravel and Sand Sand, Gravel and	***	Gienn Camp		Address			ana
40-45	Water Sand, Gravel and	Date of	Notice of Appro	pristion of	Groundwat	ter	•	
	Clay		ell startedNo.	- vomber 4	. 1986 C	A bateform	/au 7	1088
45-59 59-64	Sand and water Sand, Gravel and		well drille		•	-	•	•
	Water		iriven, bored or			, drill, rotary		FK.V.A
		Water 1	Use: Domestic Industrial		nicipal [] ainage []	Other [Stock [_	rigation
		S€1 Ind	dicate on the d	iagram the	character	and thicks	ness of the	a differe
		strate n	et with in drill	ing, such a	s soil, clay,	shale, grav	el, rock o	sand, e
ļ			epth at which was strata and heig					of wat
	-	Size of		· ·	·		~	
1		Drilled	Size and	From (Feet)	To	l es	ERFORATION	18
		Hole	Weight of Casing	(Feel)	(Feet)	 -		To
ļ		Hole 5#		6"	(Feet)	Kind Size	From (Feet)	To (Feet)
			Casing 57 1.D. 14 Lb	6M above	(Feet)	Kind	From	
			Gasing 50 1.D.	6"		Kind Size	From	
			Casing 57 1.D. 14 Lb	6" above fluor		Kind Size	From (Feet)	
i			Casing 57 1.D. 14 Lb	6" above fluor		Kind Size	From (Feet)	
	N	5"	Caing 5" I.D. 14 Lb per ft	6" above fluor of pit	64*	Kind Size	From (Feed)	(Foot)
	N .	5°	Caing 5" 1.0. 14 16 per ft atic Water Level	above fluor of pft	64°	Kind Size	Prom (Feet)	(Foot)
	N .	St. Sh	Cailing 57 1.0. 14 1b per ft atic Water Level	above fluor of pft for non-flo	64° owing Well	Kind Size	Prom (Feet)	(Foot)
	N	St. Sh. Pu	S# 1.0. 14 lb per ft atic Water Level atic Pressure f	above fluor of pit for non-flo for Flowing	owing Well	Kind Size	From (Feet)	(Foot)
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	N	St. Sh. Pu	S# 1.0. 14 lb per ft atic Water Level atic Pressure f	above fluor of pit for non-fle for Flowing evel20:6	owing Wellfee	Kind Size	From (Feet)	(Foot)
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	<i>X</i>	St. Sh. Pu Di	atic Water Level atic Water Level atic Water Level aut-in Pressure in scharge in gal. I ow Tested	for non-floor Flowing over min. of packing, place of usimilar per	owing Wellfeed flowing well	et at	From (Feet)	per minu
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S W1/4 Indicate place o	Sec. 26 T. 13 R. e location of well of use, if possible. E	St. Sh. Pu Di E Ho	atic Water Level atic Water Level atic Water Level aut-in Pressure in scharge in gal. I ow Tested	for non-floor Flowing over min. of packing, place of usimilar per	owing Wellfeed flowing well	et at	From (Feet)	per minu
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S.W14	Sec. 36 1.13 R. e location of well of use, if possible. Equare represents 10 ac	St. Sh. Pu Di E Ho	atic Water Level atic Water Level atic Water Level aut-in Pressure in scharge in gal. I ow Tested	for non-floor Flowing over min. of packing, place of usimilar per	owing Wellfeed flowing wellLeng cementing, se of ground timent info	et at	From (Feet) 16.00 [Game of Shape of Sh	per minu

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



RECEIVED

MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

MAR 23 1973

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, MOTICE OF COMPLETION OF GROUNDWATER REMAINS OF MATURAGRAVATION depth at which water is found and APPROPRIATION BY MEANS OF WELLRCES AND CONSERVATION depth at which water is found and height to which water sizes in wall height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	14.	BOK - SAND-BRAVEL
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	14	12	STATIC Level
6 mer E. Thopands		75-	
Owner E. Lines E. K.L.A. For Administrator's Use	15_	91 _	SEMPY
Address 1915 Humble File 2437; 329314	al.	39_	HAKDHAN-CLAY
MISCOULA MONT MARCH 19, 1973	29	37_	SHODY
Date well started April 30-12 GW1 4:30 p.m.	41_	55	WATER - SAND
completed MAY S - 72	55_	57	Clean GRAVEL
Type of well			
Equipment used			
(Churn drill, rotary or other)			
Water Use: Domestic Municipal □ Stock □ Irrigation □			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐		 -	
*Describe New Homesite			
USE: If used for irrigation, industrial, drainage or other. Explain			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Drilled Weight (Feet) To (Feet) PERFORATIONS	<u> </u>	}	
- u O do S 57 Kind From To			
5 D. Same Blow None (Fee)			
	-	 	
Static water level 8ft.	,	 	
Pumping water levelft.	`		
at LoSgellons per minute measuredgellons per minute			
began. *Measured from ground level.		-	
Well developed by A.M.			
for 1/2 hours.	ļ		
Remarks: (Gravel packing, cementing	_		
s packers, type of shutoff)	:	<u> </u>	
NE y SWy Sec. 26	-	<u> </u>	
T/.3(N)R20E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		<u> </u>	نہ دے سے بہت ہے۔ بہت کے بین کہ کی مے میل ایدن
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature		<u> </u>	
Driller's Address 1420 le mente la			
missouls montane LICENSE NO. 32]	5	7'	Show exact depth of bottom

I received and filed this Instrument for record on the 11 day of the 1913 at 4.30 o'clock 6.11, permanent files of Missoula County, State of Montana Witness my hand:

Dorothy L. Head, County Recorder

By Paid

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YALD-MAIDHA

Acid Homesite

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Lother Angle

X

W 2		جيار مجريد	Approved	Stock Form	-State Publishi	ing Co., Helena, Montana—	45642
ile No		ATER RESOURCES				13N R 20	7
UPLIC/ATE		V 1 1967			F MONT		, , , , , ,
Top of Grou						(DWATER CODE NGINEER	
(Elev. above	sea level) Not	ice of C	omple	tion o	f Groundw	ater
- , 0-7	Pit		Appropri	ation	by Me	eans of Wel	
7-17	Clay with Grave	o l				ession Laws, 1961)
17-32	Red gravel, som	owner or	V. J. McK i	natex	Addre	ss 44 04 Sout	hAveW.
32-44	Clay, Bandy	Driller	າ <i>ո</i>	*********	Addre	88 1.522 \$ 14 £	ь.ж .
- 44-47	Gravel, water			_		er	
47-60	Gravel and ola	y				completed SAR.	
60-73	Sand and water	(L	lug, driven, bor	ed or drille	d)	ent used	Orili otary or other
. 73-75	Small gravel,	Water use:	Domest Industri		unicipal [Prainage [Irrigation [
- - 75-78	sand and water Sand, gravel &	met with in depth at whi	drilling, such ch water is ei	as soil, cl icountered	lay, shale, l, thicknes	thickness of the digravel, rock or says and character of	nd, etc. Sho
-	water	strata and h	eight to which	the wate	r rises in t	he well.	
_		Drilled Hole	Weight of Cating	(Feet)	(Feet)	Kind From	To
.]		6" I . D.	6"1.D.	10" above		,,	
-			per ft	pit level	78*	None	
-							
_			N N	S:	tatic Wat	er Level for non	flowing we
-				~		i.e.	O. L. fee
-				~!		ssure for Flowing V Vater Level	Well
_		*				Mgal. per	
-				D	ischarge :	n gal. per min. of	flowing we
-				Н	ow Tested	Air Compt	*****
-		<u> </u>	X	L	ength of T	Test5 ho.ur.a	
<u>. </u>	3	. 4				Gravel packing, cer shutoff)	
- 1	E sw		ation of wel	<i>c.⊶ce</i> land		BHULOII)	
-	•	small squa	, if possible. re represent				***************************************
-		acres.	*****************				
-		***************************************	**********			(Continue on	reverse side
-		USE—If us numb	er of acres a	tion indu nd location	ıstrial, dr n or other	ainage or other. data (i.e.: Lot, Bl	Explain, sta
_		***************************************			••••••	(
Show exact	depth of bottom.	***************************************					
In A	a t a		4h	14 6 44 -	<u></u> t	.icenso # 7	
	d by driller, and three con der in the county in which					r's License Numbe	r
ease answer all quest	tions. If not applicable,	so state, otherv	vise the form	will be	Driller	r's Signature. Glan	w Camp

42,440

I received and filed this instrument for record on the 30. day of 19.62.

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GW 2			Approved	Stock Form—S	tate Publishing			1.
File No)				T.	13"	R 20	<i>W</i>
DUPLI	CATE				C	ounty	••••••	
-	Top of Ground)	ADMINIST TO Notice of	TRATOR (1111	DWATER NGINEER	11 1	
	/222411 WHOLD BOM \$01.00000000000000000000000000000000000		Approp	riation	by Me	ans p	(Well-	D.
			(Under Cha					А
 		Owner.7	sancia E	ulan	Address	aro 23	of He	nte Rl.
			100					
<u> </u>		Date of	Notice of Appro	priation of	Groundwat	er	******************	***************************************
-		Date we	ll started M	44195	Date Co	mpleted	MHY	1955
-			well DRIL triven, bored or	1 e d		, drill, rotar		<u>L</u>
-		Water I	Jse: Domestic	Mu Dr	nicipal 🔲 ainage 🗀	Other Stock		rigation 🗶
	+ :		licate on the d					
	•		et with in drilli pth at which w					
-		bearing	strata and heigh	ht to which	water rise	s in the w	ell.	
· -		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	, i	ERFORATION	/S
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E						\$120		
						Bizo		
-						3 (20		
-	· -					Sizo		
-	R	St		for non-fle	owing Well.		(Foot)	(Foot)
	z	1 _	atic Water Level			a a	(Feet)	(Foot)
	N N	Sh	atic Water Level aut-in Pressure f	or Flowing	Well	a a	(Feet)	(Foot)
		Sh Pu Di	atic Water Level	or Flowing	Well	t at	(Feet)	(Foot)
	N	Sh Pu Di	atic Water Level ut-in Pressure f umping Water Le	or Flowing	Well	t at 10	PO gal	feet.
		Sh Pu Di	atic Water Level ut-in Pressure f umping Water Le scharge in gal. p ow Tested	or Flowing vel. 2	flowing we Leng cementing, se of group	at at	type of sh not at we	feet.
		Sh Pu Di	atic Water Level aut-in Pressure f amping Water Le scharge in gal. p ow Tested emarks: (Gravel tion of other s	packing, place of usimilar per	flowing we Leng cementing, se of group	t at	gal.	per minute. utoff, loca- ll, and any number of
		Sh Pu Di E Ho	atic Water Level aut-in Pressure f amping Water Le scharge in gal. p ow Tested emarks: (Gravel tion of other a acres ir	packing, place of usimilar per	flowing we Leng cementing, se of grountinent info	th of Test packers, adwater if pormation, rigation)	type of sh not at we including	feet. per minute. utoff, loca- ll, and any number of
	1V - V-	Pu Di E Ho Re	atic Water Level aut-in Pressure f amping Water Le scharge in gal. p ow Tested emarks: (Gravel tion of other a acres ir	packing, place of uimilar per	flowing we Leng cementing, se of grountinent info	th of Test packers, indwater if pormation, rigation)	type of sh not at we including	feet. per minute. utoff, loca- ll, and any number of
	Sec. 24e T./3. Indicate location of well place of use, if possible, small square represents 10	Pu Di E Ho Re	atic Water Level aut-in Pressure f amping Water Le scharge in gal. p ow Tested emarks: (Gravel tion of other a acres ir	packing, place of uimilar per	flowing we Leng cementing, se of ground tinent info	th of Test packers, indwater if pormation, rigation)	type of sh not at we including	feet. per minute. utoff, loca- ll, and any number of
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and fill the performent for record on the fill of the first performent for record on the fill of the fi

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E S E C E	Approved Stock Form—State Publishing Co., Helens, Montana—4224 T / 3 N R 3 0 W
IN SEP	
OUPLICATE	
exygred to Admin	ISTRATOR OF GROUNDWATER CODE
o	FFICE OF STATE ENGINEER
Doclaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961)
(onder o	maplet 201, Accurate Steeler Daws, 1901/
1 M.D. AVID OR M.A. MUTCH	of 4503 N.Ave West. Nissonle.
(Name of Appropriator) (Address) (Town)
have appropriated groundwater accord	State of Montana ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	-Household and yard irrigation.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has beenApr11.1959
	continuouslly since above date,
\$	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
010	to which water has been applied and name of the owner thereof
M.M/S. E. Seo. T. E. R)	acre,lemp_shrubs_and_gardem
ndicate point of appropriation nd place of use, if possible. Each	
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
rehard homes co #6	tion of each well or other means of withdrawal
	well at S.E. corner of house.
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
	cupleted April 10 1959
8. The depth of water table	from surface:
	type, size and depth of each well or the general specifications of any other
	value Depth of each west of the general specifications of any other
5" casing inside dia.	DEFIT 4601-65

	Ar Johan a all
10. The estimated amount of groundwat	er withdrawn each year 480,000 9 9/1
	the drilling of each, well if available 2 ft. top sail
pobble stone and gravel to 19 1	t, 19 ft to 28 ft.silty sand, 28 to 39 ft.clay,
20-4m-52-ft	53-ft-to-65(bottom-)-send-preval-end-retery

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

reference to book and page of any county record......

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner Dough Mula Marga a must Date Syl. 3, 1960

241136 I teceived and filed this instrument for record on the discrete file in the property of the property of Missoula County, State of Honoran Witness my lond.

Witness my lond.

Dramage R. Cigny County Recorder
By County Recorder
By County Recorder

3 19/3

County I Live Could

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Elev. above ses level) 2500

Top of Ground

421



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD OLD MILD CONCENTION

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237	Montana	Session	1 muse	1041			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

which the	well is loca	ited, last	copy to I	be retained	by driller.	,	0	12:0
form may	ver all ques	tions. If	not applic	able, so sta	te, otherwi	se the	30	22
•	-						ريز.	
Owner	• !! • • • • • • • • • • • • • • • • • •	LIGOT		For Admi	nistrajor's I	lse l		
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com	pleted	1.475						
Type of w	ell <u>Da412</u>	, , ,	Ф.	ur. driven, horad	or drilled)	•••••		-
Equipment	used ATT	or born	<u></u>	.,				<u> </u>
•••			(0	churn drill, rotas	y or other)			+-
Water Use	: Domestic	<u>"</u> □ Mu	inicipal [] Stock [] Irrigat	ion 🔲		
Ind	ustrial 🗀	Drainage	D Of	her 🗀*	Garden/La	wn 🗆		Ţ.
*Describe								土
						-1-1		7
state	ed for irrig	acres and	l location	orainage or or other da	r other. E ta (i.e. Lot,	xpiain, Block		-4-
	Addition)							+
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	ANNUAL	WITHDRA	WAL	**************************************				-+-
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			Pov	ver	Pump	Н	<u></u>	
	H	1 1	Ren	narks: (Grav	vel packing	, cementing	,[\prod

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Missoula, Montant 59801

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Signature

LICENSE NO.....

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Show exact depth of bottom

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le No	•	Real Control of the C	T 13 NR ZUW
UPLICATE			County
	ADMINISTRATO	TE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER	DEC 30 1963
	Declaration of V (Under Chapter 23	Vested Groundwater Rights, Montana Session Laws, 1961	isSTATE ENGINEER
(Name of County of Mane appropriated gr	Appropriator)	of 1700 Blk. Hum (Address) State of Mon to the Montana laws in effect	(Town)
lows:	2. T	he beneficial use on which the damesticandagricul	claim is based
	3. D	ate or approximate date of earli nuous the use has beenDacs .usedcontinouslysind	est beneficial use; and how con
	4. T	he amount of groundwater clain er minute)thirty=five	miner's inches
s sec. 26 T13	t)	used for irrigation, give the inds to which water has been acres ten acres gravel , owned by Mai	acreage and description of the applied and name of the owne sandy loam and fine thew and Mary Petrin
". "The date of commen drawal of groundwa	possible. 6. T sents 10 lo t right angles c denoted and months left ter	he means of withdrawing such ocation of each well or other means all alectric pump. Carlothich is 578 fact. S. of and parallel to the Earl of the construction of the well commencement. December	eans of withdrawal Deep commencing st. a point for the center of said ast-west center line l, wells, or other works for with 19, 1915;
Dateofcomp	letion:December	r26,1945	
3. The depth of water	tableTwenty=f	ive feet.	
other works for thefsetfroms	withdrawal of groundy urfacetobotto	and depth of each well or the water	pipe , ninety-five

***************************************	nt of groundwater wit	hdrawn each yearVeries	greatly,sevenmillic more or less
1. The log of formationseventy-si	s encountered in the dixfeetofgrave	rilling of each well if available 1andsand,fourteen	Drilled through feet of clay bad, and
1. The log of formation seventy-si five feet 2. Such other informat reference to book an	is encountered in the dixfeetofgrave	rilling of each well if available 1. and sand, fourteen as may be useful in carrying of record.	Drilled through feet of clay bed, and the policy of this act, including
1. The log of formation seventy-si five feet 2. Such other informat reference to book an	s encountered in the direction of a similar nature	rilling of each well if available 1. and sand, fourteen as may be useful in carrying of record.	Drilled through feet of clay bad, and It the policy of this act, including

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

215-140

I received and filed this instrument for record on the Tombor of Acts 1967 of Acts 1967 of Miscoula County, Store of Mondans Witness my hond:

MARTIN S. BIHINER Comp Records:

By Martin County Fee S. 2.1.2.9.

Pee S. 2.1.2.9.

Peed

eathig to solved stooder till distresse tatuskameng to ameene sell.

Die og kommen geleg til de seller og de skalet kommen til en en de seg

.14..... Sec.2.6 T/3N.R.20W Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation) ... lo sealer

Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 15276 215-111

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DEBT OF FLIGHT

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DTIME TO A SEE			13 /2 2000 -1
DUPLICATE	ADMINISTRAT	and the second s	JAN 3 196#
		Vested Groundwater Rights (237, Montana Session Laws, 1961)	TE ENGINEER
1. Edward	R. Pfau	of P.O. Box 924	Missoula
(Name of a	ADDIODITATOLI	(Address) State of Montana	('l'Awn)
have appropriated gro lows:	oundwater accordin	g to the Montana laws in effect prior	to January 1, 1962, as fol-
м	2.	The beneficial use on which the clair stock, irrigation, domest	n is based Watering
	3.	purposes. Date or approximate date of earliest tinuous the use has been Since Heate hereof. continuous.	omestead Entry to
	4.	The amount of groundwater claimed per minute) Approximately	(in miner's inches or gallons
Sineinei, Sec. 2	26	If used for irrigation, give the acrelands to which water has been applications 20 acres, more or	age and description of the ed and name of the owner
T.13 R20. We see T. Indicate point of appropriate the second of ap	priation	thereof 20 acros, more or 26T.13., R20. Edward R. Pf	·
and place of use, if p Each small square repres acres.		The means of withdrawing such wat location of each well or other means approximately 20 yards from thouse.	
7. The date of commence drawal of groundwater	cement and completer	ion of the construction of the well, we	lls, or other works for with-
8. The depth of water t	able Unknown		
9. So far as it may be avother works for the v	vailable, the type, s withdrawal of grour	ize and depth of each well or the go	eneral specifications of any
10. The estimated amoun	nt of groundwater	withdrawn each year 1,000,000	gallons per year.
11. The log of formations	***************************************	drilling of each well if available	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No......
DUPLICATE

Stock Form—State Publishing Co., He'ena, Montana—42199

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 3 1968

Notice of Completion of Groundwater Appropriation
Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

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ل	1	1/4		Sec.	8	Ý	R		
	Inc	licate i pla	е ро	int	of i	poss	opri	tion	

Date of Appropriati	on_of Ground	lwater Time	OL HO	estend
Date of Appropriati	Pref.	Address Box	924, 1	issoula,
Contractor (if any)				

Address of Contractor

Homestead Homestead
Date Started Entry Date Completed Entry

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. There are two sloughs on owners property, from each water is drawn into a 5" pipe

by pump; also, from each water is diverted by the

use of dams and ditchs.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use Continuous from

Homestead Entry to date; and approximately 80

Miners Inches from each slough, used upon owners

property.

Singingi, Sec. 26T.13, R20, 20 acres more or less.

Signature of Owner

Data 12/21/21

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines, and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the 1. do of file 10 at 5.25 order 5. permanent files of Minerial Courts, Single Foodana fincts my family Recorder Deputy Fee 5. Paid

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80

File	No

blishing Co.,	Helena,	Mont	aN	•	-4	155	3	
		<i>2</i> .		_			L	j

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13N 20W	26	,

DUPL	CAT	E.	

STATE OF MONTAN ADMINISTRATOR OF GROUND OFFICE OF STATE ENGINEERMAY

Top of Ground	
(Elev. above sea level)
cobble rook	

Notice of Completion of Groundwater Appropriation by Means of Well N

Sravel water

gravel water

(Under Chapter 237, Montana Session Laws, 1961) 4243 Mount Are

heaving sand water

Don Phillips Address Nissaula, Montana Driller John Farrell Arlee Mont

Date of Notice of Appropriation of Groundwater....

Type of well.

Owner....

Date well started ... Aug. 13. 1964 Date Completed. Drilled

(dug, driven, bored or drilled)

(Churn, drill, rotary or other)

Water Use: Domestic 🛣 Industrial [Municipal [Other 🔲 Stock [Drainage [

Equipment Used.

Irrigation D

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled	Size and Weight of	From To (Feet) (Feet)		PERFORATIONS		
18ele 5M	Casing 244	0	851	Kind Sice	From (Foot)	To (Feet)
	5n					

5 1/4 E Sec. 26 T. 13 R. 20 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Static Water Level for zon-flowing Well.....

Shut-in Pressure for Flowing Well Jack L.

How Trated Bedler Length of Test lhour

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation) ..

Show exact depth of bottom.

75

Driffer's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 39136

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DUPLICATE

County Nissoula

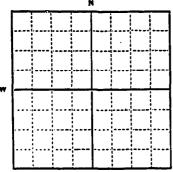
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 3 196#

STATE ENGINEES (Under Chapter 237, Montana Session Laws, 1961)

1 John S. Pomajevich, Jr.	of 1819 Clements Road	Missoula
(Name of Appropriator)	(Address)	(Town)
County of Kissoula	State of Kontana	
have appropriated groundwater according to the	Montana laws in effect prior to Januar	y 1, 1962, as follows:
*		



NE 1/SE+ Sec26 T.13 R20 W. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 2. The beneficial use on which the claim is based for ... farm ... use of domestic water use and irrigation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been about April of 1940
- 4. The amount of groundwater claimed (in miner's inches or gallons perminute)...15 gal. per minute. was continuous after this date. Summer for irrigation and winter only for domestic use.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof used to irrigate about 2 acres, including .the lawn.....
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by electric motor powered well pump; NE+ of SELV S. 26, T. 13 N. R. 20 N., Plate H2.

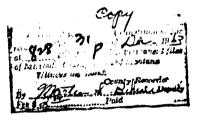
8.	The depth of water table 24 feat
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwaterdepth of mell - 56 feat; size 4" pipe
	The estimated amount of groundwater withdrawn each year

Signature of Owner sh & Some said In

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 387



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- 1	0,- 6	. Pjt				(Under Cha	- apter	237, 1	Montana S	ession Lav	vs, 1961)	
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_	57 - 66	tan c Gray		Date	e well st	arted 5/.1	3/6	3	Date	completed	5/15/6	3
- [Water	•	Тур	e of wo	llDrill	ed		Equipm	ent_used	CableT	00ls
_	65 - 81		heaving & gravel	: (I	dg. Driv	en, bored or d	lrilled)	(Churn	drill, rotar	y or other)	
_		Gray	color.	- Wai	er use:	Domest Industri	_		icipal 🔲	Stoci Othe		ation []
_	81 - 84	Water Fine			Indicate	e on the diag	ram i	he che	racter and	thickness	of the diffe	rent stra
- [sand.		met den	with in th at wh	drilling, such water is	ch as encor	soil, c intere	lay, shale, l, thicknes	gravel, ross and char	ck or sand, acter of wa	etc. Sho ter-beari
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- - - - -				SE.		ec 26 . T. 1.3	NR2	D H L R	at	n gal. per Air L. Cest	nin. of flowers. Non- Let Pum hour. king, cemer	flowing wo
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- - - - -				SE. Ind plac sma	icate lo ce of us ill squa	ec 26. T. 1.3 cation of w	NR2 ell a	D H	at16 ischarge i fow Tested ength of Temarks: (emarks: (ers, type of	Air L. Caracter Carac	nin. of flowers. Non- Let Pum hour. king, cemer	flowing wo
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	Show exact	et depth of	bottom.	SE. Ind places acres to the second to the se	icate lo ce of us ill squa cs. E—If us numl tion)	ec. 26. T.1.3 cation of w e, if possible are represe	NR2. ell a e. Ea nts	B L R e e o d iii d ch t t 40 c	at less is charge if low Tested ength of Temarks: (crs, type of the masks in the open assing.	Gravel pace shutoff)	ift Pum hour king, cemer All wat ming th m of si	flowing we flowing parting, pacer entrough x inch
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anis form	Bottom to be prepar	of hol		SE. Ind places small across the small smal	icate loce of us used to see the second us used to see the second used to second us	ec. 26. T.1.3 cation of w e, if possible are represe sed for irri ber of acres c. Approx	NR2. ell a s. En nts	D B L R e e e e e e e e e e e e e e e e e e	at	Gravel pace shutoff)	non- ift Pum hour king, cemer hing th m of si tinue on re other. Ex: Lot, Block	flowing we flowing parting, pace entrough x inch

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

41,577

I received and filed this Instrument for record on the 20. day of Co. 1966, at 2.3 o'clock. M. permenent files of Missoula County, Stote of Montana Witcons my banda. Yearnee R. Clopse County Recorder By
_		_	1
		"	10
<u>.</u>	. 1	1	•

File	No
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T.15 N R 20 W

DUPLICATE

County. Missoula.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

ે 1:	Mathey	Pomajevich (Name of Appropriator)	(Address) (Town)
C	ounty of	Lasoula	State of Montana
b	ave appropria	ted groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
		N	
Į.			2. The beneficial use on which the claim is based
w		E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1952 Household every day Irrigation each year during spring & Summer
j. I.			4. The amount of groundwater claimed (in miner's inches or gallons per minute)450 gal. per Hour
-1	. grad o	s 6. Tlan R. 20v	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof one acregarden & lawn
Ind	licate point o	of appropriation if possible. Each resents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalelectric
7.	drawal of gr	roundwater1952	apletion of the construction of the well, wells, or other works for with-
8.			st.
9.	works for the	withdrawal of groundwa	ype, size and depth of each well or the general specifications of any other ter. Driven 4 inch Cassing 50 feet deep
10.	********************		r withdrawn each yearnot known

reference to book and page of any county record.

Signature of Owner Mathin Comagainet

Date Jan 14, 1964

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available.......not..available.or...

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

THE PROPERTY OF THE PROPERTY O

Approved Stock	Form-State	Publishing (Co., Helena.	Montana-42234	

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T 13 N R 20 W

DUPLICATE

County Missoula

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RETATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	ounty of Missoura	State of Montana
	ave appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
Г	WELLSTO	2. The beneficial use on which the claim is based
ŀ		Irrigetion and household
-		3. Date or approximate date of earliest beneficial use; and how continu-
.		ous the use has been 1940 continuous use.
w L		
ľ		4. The amount of groundwater claimed (in miner's inches or gallons
ŀ		per minute) 350 Gal par min.
ŀ		
L		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	8	Two wells, land is composed of pasture, garden
NB	.1/4NE1560.261 T13NR20N	and lawns.
Ind	icate point of appropriation place of use, if possible. Each	· · · · · · · · · · · · · · · · · · ·
8111.8	li square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	,	tion of each well or other means of withdrawal
7		emission of the construction of the reall realls on other require for with-
	The depth of water table15	sype, size and depth of each well or the general specifications of any other ater.
8.	The depth of water table	ype, size and depth of each well or the general specifications of any other ater
8.	The depth of water table 15 ft. So far as it may be available, the t works for the withdrawal of groundw Main well 4 in.; depth 49 f	ype, size and depth of each well or the general specifications of any other
8.	The depth of water table15 ft	ype, size and depth of each well or the general specifications of any other ater. t.; Second well - 2 in Depth 18 ft.
8.	The depth of water table 15 ft. So far as it may be available, the tworks for the withdrawal of groundw Main well 4 in.; depth 49 f	ype, size and depth of each well or the general specifications of any other ater
8. 9.	The depth of water table15 ft	ype, size and depth of each well or the general specifications of any other ater. t.; Second well - 2 in Depth 18 ft.
8. 9.	The depth of water table15 ft	ype, size and depth of each well or the general specifications of any other ater. t.: Second well - 2 in Depth 18 ft. r withdrawn each year 2,400,000 gal. the drilling of each well if available none available
8. 9.	The depth of water table15 ft. So far as it may be available, the tworks for the withdrawal of groundwMain well 4 in.; depth 49 f	ype, size and depth of each well or the general specifications of any other ater. t.; Second well - 2 in Depth 18 ft.
8. 9.	The depth of water table15 ft. So far as it may be available, the tworks for the withdrawal of groundwMain well 4 in.; depth 49 f	ype, size and depth of each well or the general specifications of any other ater. t.; Second well - 2 in Depth 18 ft. or withdrawn each year
8. 9. 10.	The depth of water table15£t	ype, size and depth of each well or the general specifications of any other ater. t.; Second well - 2 in Depth 18 ft. or withdrawn each year
8. 9. 10.	The depth of water table15£t	ype, size and depth of each well or the general specifications of any other ater. t.; Socond well - 2 in Depth 18 ft. or withdrawn each year
8. 9. 10.	The depth of water table15£t	ype, size and depth of each well or the general specifications of any other ater. t.; Socond well - 2 in Depth 18 ft. or withdrawn each year 2,400,000 gal. the drilling of each well if available none available nature as may be useful in carrying out the policy of this act, including unty record
8. 9. 10.	The depth of water table15£t	ype, size and depth of each well or the general specifications of any other ater. t.; Socond well - 2 in Depth 18 ft. or withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19999

And the state of the Cat, year and the

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER OF ADDOCUMENT OF STATE OF ADDOCUMENT OF STATE OF ADDOCUMENT OF WELL

STATE OF MONTANA

ADDOCUMENT OF GROUNDWATER OF ADDOCUMENT OF STATE OF ST

A				ANS OF 1, 1962	WELL	ed)	T OF NA	height	to which water rises in we	il.
(Under C	hapter 237	Montene	Session	Laws, 1961	, as amend	ed)	Top of	(/n. Greund	(Elev. above sea level)	3.13R
This form to by the ewn which the t	er with the	• County	Clerk and	d Recorder	pies to be in the cour	filed ity in	From (Feel)	To (Feet)		
Please answ form may b	er all ques	tions. If r	not applic	abie, so sta	te, otherwis	e the	<u>_</u> 2	3		
Owner2(w. k	charde	M	For Admi	nistrator's U		3	20	Bravel	
Address!				File -2.438;	329460		20	39	Long Water	
•					21,1973.	l i	79	47	Clay	
Date well s		v			.µ.n.≀		- 77	5/	Gravel and Wal	<u></u>
Type of we	•	7	_		or drilled)					
				tg. driven, bored	or drilled)					
Equipment	used))	Churz drill, rotas	y of other)					
Water Use:	Domestic	Mui	nicipal [] Stock [] Irrigatio					
Indu	satrial 🔲	Drainage		her 🔲*	Garden/Lav	vn 🔽				
*Describe	• • • • • • • • • • • • • • • • • • • •	•••••		***************************************		*******				
USE: If use	d for irrig	ation, inc	dustrial,	drainage or	r other. Ex	plain,				
state i	number of	acras and	location	or other da	ita (i.e. Lot,	Block				
and A	Addition)		••••••	•••••••		••••••				
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. ,	7	V	v	***************************************			-	Ţ 		
*****	LOCATION				USE, IF PO	SSIBLE.				
Driller's Sig	gnature	Ken 78	ichas	dson	J	••••••				
Driller's Ad	ddress4	406	2774	unt b	ive,					
				LICENS	E NO			<u> </u>	Show exact depth of bo	ttom

I received and filed this instrument for record on the 2/2 day of 1973.

at / (0 o'clock / M., permanent files of Missoula County, State of Montana Witness my hand:

Dorothy t. Head, County Recorder By 11 12 (2012)

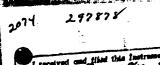
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GW 2		EIVE	Approved	Stock Form			i, Montana—5055	•
File No		021 1970			T.1.	3NI	20 W	
DUPLIC						_	SOULA	······································
	LOG		ADMINISTS		F GROU	NDWATE		
	Top of Ground		_			ATION BO	, _	
	(Elev. above see level3, 123		ice of C					er
<u> </u>	0-2' TOP SOIL	,	ppropri			eans o Wary 1.		
-	0-2 10/ 30/2	(Under	Chapter 237					ied)
-	D'- 28 SAND AND						·	•
	GRAVEL	Owner K.W.						
		Driller.K.E.N						
	29'-40' GRAVEL AND							
	WATER	Date well sta	rted1.9/1.4,	/.ZA	Date	completed.	.10/14/21	
-		Type of well	DRIKE	N	Equipm	ent used	HAM.N	EP.
-		Water use:	ug, driven, bor Domest		u, unicipal			rigation 🖸
<u> </u>		T 514-	Industri	_	rainage		her 🗍	
		net with in	on the diagra drilling, such th water is en	as soil, cl	ay, shale,	gravel, ro	ck or sand,	etc. Show
\perp	}		eight to which					'cl-aestring
-	ł	Ator of Drilled	Sine and Weight	From (Post)	To (Feet)		PERFORATION	7
<u> </u>		Hole , //	of Casing	GL TA	40'	Kind Neo	Posts (Fest)	To (Feet)
 	1	6 "	6" IA	GL M	**	1 "	POINT	6'
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								}
<u> </u>	Doc. Na. 295855				 			
<u> </u>	Filed for record		N	St	atic Wa	ter Level	for non-flo	wing well
	A.D. 19 70 day of Decem	de !					• • •	tw:
	o'clock A M		X	[Flowing W	
	1	*					. per minu	
<u> </u>				D	ischarge	in gal. per	min. of fl	owing wel
	į				ann Manti	.a A (#	C.P.M.P.	DECCAG
 	ļ.							
			•				cking, cemer	
	H	£4800i	24 T13.M. B	ענ.סבא			***************	
<u> </u>		place of use,	ation of well, if possible.	Each				
		amall squar	re represent				•••••	
-			***********					
			ed for irriga			•		
	}		er of acres an					
_			ATIEN					
	Show exact depth of bottom.	1.0.7	48.				CRES	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Kan Richardion J.
Driller's Signature.



	1		
GW 2		Approved	Stock Porm—State Publishing Co., Helena, Montana—50531
File No.		CEVITOR	T. 13 W.R. 20 W. 20
DUPLIC		•	County
:	LOG		STATE OF MONTANA
	Top of Ground		ATOR OF GROUNDWATER CODE ATER CONSERVATION BOARD
-	(Elev. above sea level 3, 120	. Notice of C	ompletion of Groundwater
	•		ation by Means of Well
-	0 -5' TOPSOIL		PED APTER JANUARY 1, 1962
	5 - 36' SAND AND		Montana Session Laws, 1961, as amended)
	GRAVEL	Owner K. W. RICH A	ED.50.WAddress W.3.2.SM.L.W.TAFE
	36-40' GRAVEL AN	Driller K.F.M. R.I.C.M. Al	P.D. 50 N. SRAddress. 44.0.6 M.O.S.N.SAVE
	WATER		iation of groundwater
-	,		
			Date completed 10 fg. f. 70
_		Type of wellD.R.I.F.E. (Dug, driven, bore	M. Equipment used HAMMER der drilled) (Churn drill, rotary er other)
		Water use: Domest	ic Municipal Stock Irrigation
			m the character and thickness of the different strata
_		met with in drilling, such	as soil, clay, shale, gravel, rock or sand, etc. Show countered, thickness and character of water-bearing
			the water rises in the well.
		Otes of Otes and Dysled Weight	Press To PERFORATIONS (Feet)
 -		Hote of Ching	Sind From To Sino (Fout) (Fout)
- -	Doc. No. 297877	6" 6" T.O.	GL& 40' " POINT 6
	Filed for record		OVAL
	this 17 day of Second	lu	0772
	o'clock A.M.	2	
_		, <u>, , , , , , , , , , , , , , , , , , </u>	Static Water Level for non-flowing well
<u> </u>			Shut-in Pressure for Flowing Well
-			Pumping Water Levelfeet
<u> </u>		*	g atZgal. per minute.
-			Discharge in gal, per min, of flowing well
 			How Tested A. R. C. C. A. R. R. E. SSAR.
-			Length of Test 2 H.R.
		,	Remarks: (Gravel packing, comenting, pack-
		N 2	ers, type of shutoff)
	ł	Indicate location of well place of use, if possible.	Each
<u> </u>	Ī	small square represent	40
<u> </u>	ł		
	ł		(Continue on reverse side)
	1	number of acres an	tion, industrial, drainage or other. Explain, state d location or other data (i.e.: Lot, Block and Addi-
-	1	tion).	
 	<u> </u>		CK 2 RR ACRES
<u></u>	Bhow exact depth of bottom.		
	•		
County	m to be prepared by driller, and three c Clerk and Recorder in the county in whi		
	by driller.		Non Richardson la
Please a	answer all questions. If not applicable, l.	, so state, otherwise the form t	Driller's Signature.
			Driller's Signature.
			,

I recover ma filed this just made to record on the 17 to day of MAL 1970 of 10:05 o'clock ff. X. permones the of Missark Course, Some or Moreona Wireless my nond Vermine R Course, County Recover by M. 20 Course, County Rec

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARDLY COLUMN

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

A	PPROPRI	ATION	BY ME	ANS OF		197	1	depth height	at which to which	water is for water rises	und and in well.	70 0 3 4 4
(Under C	hapter 237	Montana	Session	Laws, 1961	, as amendo	ed)	Top of	Ground	ı,	Elev. shove sea	level) 3,1	<u>23 }</u>
This form to by the own which the	er with the	e County	Clerk a	Recorder	in the coun	filed ty in	From (Feet)	To (Feet)				
Please answ form may b	er all ques	tions. If r	not applic	able, so sta	te, otherwise	e the	0	2	70	P5016		
Owner .K.	N. Rici	H. ARD S	N r	For Admi			2	8	5 A N		GRAV	
Address .			AVĒ	ile 3	94476		- 9	23	AM_			
MISSOU	1 LA . M	ANTAN	l.A	June	30 , 1971 L'30 PM		23	42 50	SANC	AND EL AN	WATER D WAT	
			· I	GW 1								
Type of we	II	RIVE	N	ıg, driven, bored	or drilled)	*******			- بي س بي س ب			
Equipment	used	HAN	in E	Churn drill, rotar	y or other)	•••••						
Water Use:] Stock [on 🖫						
Indu	ustrial 🔲	Drainage	□ Of	her □*	Garden/Law	/n 🗆						
				·								
use: If use state i	ed for irrig number of	acres and	dustrial, location	drainage or or other da	other. Ex ia (i.e. Lot,	plain, Block						,
and A	ddition)	TRRIG ot + 2	ATIO	N FOR	2.42 RR A	ACRES						and the second
	ANNUAL \			<i>3,000</i>	Sil.							arianonca
Size of Brilled Hole	Weight of Casing	From (Feet)	To (Feet)	Kind	From (Feet)	To (Feet)						
6"	6 I.D.	ABOVE	51	Size	(Feet) POINT	(Feet)						
		G.L.		OVAL								
												4
<u> </u>	N			ic water lev								
	.х.	<u> </u>	at .	nping water 25	gallons p	er minute						j
w			_ beg	asured <u>5</u> Jan.		-						
"			*M We	easured from	by #/R	evel. Com <i>CRES</i>	<u>e</u>					
			Pov	ver AC	Pump							
				narks: (Grav :kers, type c		_						
V 2		26			••••••••		<u> </u>					
T <i>I.3</i>	N R	<u>.6.0</u> 1 V	-		•••••••				 			
	LOCATION ALL SQUARI			LACE OF L	JSE, IF POS	SIBLE.						
Driller's Sig	gnature?	Con 7	Richer	doon J	<u>ሉ.</u>	•••••			<u> </u>			
	ddress4		mo	runt (Ine.				<u> </u>			<u>'</u>

Show exact depth of bottom

I received not filed this partrament for record on he 30 m dow of more 19.71.

2.1.30 octoch M. A partrament the of Mescotic County State of Mescotic Witness my name Verrogen R. Crysse, County Secordes By M. Marchael County Secordes By M. Marchael County Secordes By M. Marchael County Secordes By M. Marchael County Second

	Fit	ed for record	4428						
GW 2		D. 19 7 day of	Du	Approved	Stock Form-	State Publishi	ng Co., Helena,	Montana-50551	
File No	A 1-1	143 // 77	1:40					20 W	
DUPLIC	ATE	IVIa	-			•		SOULA	•
		LOG INTE		51010 1 m	STATE (OF MONT	=	≈. <i>.</i>	***************************************
1	Man of Comme		43 4. 6 7	Administr	_		DWATER		
	Top of Ground		!U'. 1971 . Noti						
<u> </u>	(Elev. above se	a level 3.4.15.1		ice of C Appropri	-	_			3 Γ
-	0 76 1	Top soil					TARY 1, :		
-		,	(Under	Chapter 237	Montana	Session	 Laws, 1961	l, as amend	ed)
-	1' to 23'	SAND AND	Owner K.W.	. RICH	ARDS	V Addro	4329	A4 G D	NT AVF
		GRAVEL	•	-		•			
	'1		DrillerK.E.N.						
	23' to 59		O _{Date} of Notic						
		W AT ER	Date well sta	rted	ור_/	Date	completed	1/21/	7.1
-			Type of well	DRIVE	E.N.	Equipme	ent used	HAM.M	I E R
<u> - </u>			Water use:	ug, drivan, bor Domest		a) unicipal [igation 🔲
			Tu Black	Industri		rainage [her 🔲	nam4 at4-
			met with in d		as soil, cl	ay, shale,	gravel, roc	k or sand,	etc. Show
			depth at which strata and he					icter of wat	er-nearing
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	,	PERFORATION	8
			Hole	of Casing	,		Kind Size	From (Feet)	To (Feet)
			6	6 I.D.	ABOVE	59	1 "	POINT	6'
					G. L.		OVAL		
		:	• .						
_				N	S.	tatic Wat	er Level	for non-flo	wing well
				T	一 ~	Julio 11 61			feet.
-					1			Flowing We	
-		. •	X					per minut	
			*					min. of fle	
	P					_		***************************************	
<u> </u>								COM	
_				5		_		.H.R king, cemen	
-		. N. 1	S-12-17-17	26. t <i>iž</i> n i	01		_		-
			Indicate local place of use,	tion of well	land				
		•	small squar	e represent	s 40 ···				
				, 	•••••				
							-		•
_			USE—If use number tion).	d for irriga er of acres ar					
<u> </u>	1				***********	************		a	************
	Show exact d	epth of bottom.	***************************************						
					•·····	***************			***************************************
This for	m to be prepared b Clerk and Recorder	y driller, and three cop in the county in which	cies to be filed by	y the owner wited, tissue copy	ith the y to be	Drille	r's License	Number	***************************************

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Men Richardson Driller's Signature. 48693

I received and filed this Instrument for record on the 30. day of James 1971.

a. H. Ho. o clock M. permanent files of Missoula County. State of Montana Witness my hand.

Veramae R. Crouse, County Recorder By 22. 9.0. Paids.

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962		height	to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Eler. above sea level) 3, 123
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	0	3	T0F307Z
form may be refurned.	-3-	8	SAND AND GRAVEL
Owner K.W. RICHAROSON For Administrator's Use		28	SAND AND WATER
Address 4328 MOUNT AVE File 304477	72.5	39	GRAVEL AND WATER
MISSOULA, MONTANA June 30,1971 4:35PM			ا الدرج میں میں میں جب بات میں اللہ اللہ اللہ اللہ اللہ اللہ اللہ الل
Date well started MARCA 2,7/ GW 1			الله وي هر وي خرج يه جرخا که نالا که بادر که که حرف ها خار
completed MARCH 3,7/			
Type of well			
Equipment used			
(Churn drill, rotary or other) Water Use: Domestic 🎉 Municipal □ Stock □ Irrigation 🏋			
	-		
*Describe			
state number of acres and location or other data (i.e. Lot, Block			
and Addition). IRRIGATION FUR 2.51 ACRES LOT PLUCK 3 RR ACRES			ب نیر، کم _{می} ، شد ما ^{ی ب} ند م ^{ی س} د باز شد یک می می نیز، نیر م
ESTIMATED ANNUAL WITHDRAWAL 75, 000 GAL.			
Size of Size and Prom To PERFORATIONS Of Casing PERFORATIONS			
Kind From (Font)			
AROVE I POINT			
G.L OVAL			
N			
Static water level	*		
at A.Sgallons per minute measured5minutes after pumpin	e,		
began.			
*Measured from ground level. Well developed by A.R. C.O.M.C.F.F.	5. UP-	 	
for			
Remarks: (Gravel packing, cementing	9,		
packers, type of shutoff)			
1 2			
T 13 N D 20 -			
7 3 N R 20 ±			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE,			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE,			

*2147 304477

and the same of th

I received and tiled this instrument for record an the 3.0 day at Mond. 1571.

at 4.35 octock M. parmonent tiles of Missoula Court State of Montana Wittenss for the Court State of Montana Maramas I open County Records By Maria M

	7	∼ ·
GW 2	• .	Approved Stock Form—State Publishing Co., Helena, Montana—30551
File No.		T. 13 N R 20 WOW
DUPLIC	DATE	County Miscouls
	LOG	STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
	(Elev. above sea level 3, 119	Notice of Completion of Groundwater
:		Appropriation by Means of Well
-	0 to 7 Typevil	DEVELOPED AFTER JANUARY 1, 1962
	7 to 20' sendender	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	· ·	Owner K. W. Richardson Address 43 28 March avec
-	20 to 31' send	Driller Ken Kichardson pr. Address 440 6 mount ave.
	31' to 46' 1"	Date of Notice of appropriation of groundwater
	gravel and water	Date well started 7/7/70 Date completed 1/2/70
 -	•	Type of well. Equipment used Herning (Churn drill, rotary or other)
	i	Water use: Domestic Municipal Stock I Irrigation M
	<u> </u>	Industrial
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	•	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	î	Size of Size and From To PERFORATIONS
		Hole of Casing (Fost) (Fost) Kind From To
_	Doc. No. 29366/	- 6" 6" F.O. 1'61' 45" Size (Feet) (Feet)
! 	Filed for record this 6 day of August	aire 1" Point 6
 -	A. D. 19 70 , at 2.45	- GL. oval
 	o'clock_e_M.	
-)	
		N Static Water Level for non-flowing well
	ł	2
	ł	Shut-in Pressure for Flowing Well
! -	j	Pumping Water Level
	1	Discharge in gal, per min, of flowing well
	1	
	1	How Tested din Companies
	1.	Length of Test 1.5
<u> </u>		Remarks: (Gravel packing, cementing, pack-
1 -	1 "	Indicate location of well and
-	1	place of use, if possible. Each small square represents 40
		acres.
	1	// //
}		USE—If used for irrigation, industrial, drainage or other. Explain, state
		number of acres and location or other data (i.e.: Lot, Block and Addition).
	1	Arrigation la 2.5 deses
	Cheer event danth of hetter	Lof 4 Blok 2 RR ann
:	Show exact depth of bottom.	
This for	m to be prepared by driller, and three con	ies to be filed by the owner with the

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Hr. Richa Jan Jan Driller's Signature.

I received and tiled this instrument to record on the last day of Conny. 19.7.2. at 2.45 Sciock P. M., personner tiles of Missoula County, Stare of Montana Witness my hand:

Veramos R. Crouse, County Recorder by M. The County Recorder by M. The County Recorder Page 1. The County Recorder Record

								_
GW 2			Apptoved	i Stock Form-			, Montana—5055	10
DUPLIC			_ 					
DUPM	LOG		•	STATE (Cour OF MONT	ity <i>Ma</i> sa	aug_	
			ADMINIST:	RATOR O		DWATE		
_	Top of Ground	. Not	ice of C					~
<u> </u> -	(Elev. above ses level 3, 124		Appropri					ar
<u> </u>	0 to 7 topsoil		DEVEL	OPED AF	ter jan	UARY 1,	1962	
		(Unde	r Chapter 23	7 Montan	a Session	Laws, 196	1, as amend	led)
<u> </u>	7 to 35 sendend gr	Owner.2L	W. Rich	ndson	Addres	<u> 4328</u>	Manes	1 are
-	35' to 43' 6"	Driller Ken	Ribards	m fr	Addres	<u>. 44 06</u>	Mous	t ane.
	grovel and water	Date of Noti	ce of approp	riation of	groundwa	ter		
	,	Date well at	arted 7/15	7.70	Date (ompleted.	/דו/ד	70
-	į	Type of wel	L. Osisses	red or drill	Equipme	nt used	Hammon rn drill, rota	acta
		Water use:	Domes	tic 🔀 M	[unicipal [] St	ock 🔲 Ir	rigation 🙎
<u> </u>		Indicate	on the diagra	am the cha	Drainage [sracter and	thickness	of the diffe	rent strats
	1		drilling, such ch water is en eight to which	ncoantere	d, thickness	s and char	sk or sand, acter of wa	etc. Show ter-bearing
-		Size of Drilled	Size and Weight	From (Foot)	To (Feet)		PERPORATION	18
		Hole 11	of Casing	100	49-6	Kind Blac	From (Foot)	(Foot)
	Doc. No. 293663 Filed for record		6" 3.0.	alove		1"	Paint	6
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-	o'clock P.M.							,
		£						
			N X!		Itatic Wat	er Level	for non-flo	owing well feet.
11-				B	Shut-in Pre	ssure for	Flowing W	
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<u> </u>					Iow Teste Length of		Compr	rator
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			26 T.13.1	K.ZQXV	rs, type of			
_	1	place of use	ation of well, if possible.	Each				
-		amaii squa	re represen	i# 4U				
<u> </u>		#*************************************	******************			(Co	ntinue on re	everse side)
		USE—If us	ed for irriga	etion, ind	ustrial, dr	ainage or	other. Ex	plain, state
<u> </u>		tion)	, .		_			
L		.hrigat	in	نايسيم	Z1.5A	rasa		*******

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. 47335

Driller's License Number

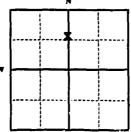
Kan Richardson fr.
Driller's Signature.

I received and filed this Instrument for record on the land day of a 1970.

If I have a series of the series of Missoula County, State of Montana Witness my hand:

Veramoe R. Crouse. County Recorder
By 21. 28 County County Recorder
By 21. 28 County Deputy
Fee S. 2.00. Pales.

				Stock Form-	-State Publish	ing Co., Helena,	, Montana-423.	. •
	MONTAN	A WATER RESOURCE	ZES ROADO		T.1	3n R	20 V	2
TE	RE	CEIV	E D		a	nty Miss		
_	LOG '	JUL 1 0 1969	.	STATE (OF MON		<u> </u>	
			ADMINISTE	RATOR O	F GROU	MDWATER		
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(Elev. above se	es level3200_fts	•	ice of C		_		_	er
Pormation:	a Log:		Appropri					
	— —					TUARY 1,		
	Topsoil. Boulders and		(Under Chap rd R. and		Montana i	Session Lav	wa, 1961)	
•	cobblestones	OwnerCaro	_	_	Addr	ess M1 5 5 0	ula	
	mixed in tan sandy clay.	Driller Libe	rty Dril:	line C	0 . Add.	W	w1 a	
	Silty sand							
	and gravel mixed.	Date of Notice						
	Gravel im-	Date well sta	rted 6/4/69	9	Date	completed.	6/4/69	
-	be dded in clay.	Type of well	l Driven		Equipm	ent used#	ell dri	vin
	Silty sand.	(Dug, Drive	n, bored or dri	lled)	(Chur	n drill, rotar	y or other)	
	Grayol im-	Water use:	Domestic	30 M111				
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M%

Remarks: (Gravel packing, cementing, packers, type of shutoff) All.mater...entepici ing well is coming through these perforations ... Wells in this area can be depended up-

on...to..produce...clear...sand..free..water..year..after.year as...long...as...thay...ara...not...overpumpe@mtinue on reverse side)

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Lot-2, Block Two, Double-R-Acresy-Approx. 26

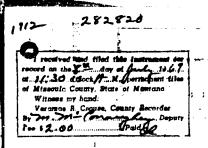
Show exact depth of bottom.

Bottom of well 72 ft.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Driller's Signature



i.e., they should be pumped at rates met in excess of 50 to 60 percent of the tested capacity of the aquifer.

Total Market

GW 2			Approved	Stock Form	State Publishi	ing Co. Helena	, Montana—4232	
Eile No	9111770944541b0314444444			D. D. C.	m	Z	, Montana—232	026
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DUPLIC	er green skirt			CITIA IIII		nty		
	LOG	APR 10 18	ADMINIST	STATE (SATOR O	F GROUI	ANA NDWATER	CODE	
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			\ppropri					
				***************************************		UARY 1,		
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<u> </u>		Owner.	Sug	Root	Addre	SSEGWART.	kt sametu:	- Menteun
-	a a	Driller.Ham						
_	2½ - 10 grevel & sand	Date of Notice						
-			-		-			
-		Date well sta	rted 7/30/70		Date	completed.	//18/ 70	
; -	10 - 25 gavel sand	Type of well (Dug, Driver		lled)	EquipmChwr	ent used.	ble tool	************
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	25 - 40 send & water	depth at which strata and he	ch water is er eight to whicl	ncountered h the wate	i, thicknes er rises in	s and char the well.	acter of wat	er-bearing
_		Size of	Size and	From	То		PERFORATION	
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_			por 166	}		rone		
-	46 - 78 heaving sand							
-	& water							
-			<u> </u>	<u> </u>		<u> </u>		
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				, a	ust in Duc			om toj eet.
				!			lowing Wel 1 10-13-1 2	
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L	Filed for 14th day of at 12:35	 					***********	
-	this D. 19 O. M.						esor 3g.hrs	
<u> </u>	A.D. 19 P.M.		8				king, cemen	
<u> </u> -		N 11-5F0-	26 T.13N			-		
\vdash	·	Indicate loca	ation of well	land	************			
-			re represent	s 40			**************	
- -		acros.	******					
-								
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		tion).	er of acres ar	id location	a or other	data (i.e.:	Lot, Block	and Addi-
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-			USE—If us	ed for irriga	ation, ind	ustrial, d	rainage or	other. Ex	plain, sta
F			numb tion).	er of acres a	nd locatio	n or othe	r datā (i.e.	: Lot, Block	and Ad
			" "	************	***************		*******************		••••••
	Show are of	t depth of bottom.	****************	***************************************		***************************************			*********
	B3 ft	=	***************************************			•	***************************************		************
This for	•	ed by driller, and three	copies to be filed l	by the owner w	rith the				********
County	Clerk and Recor by driller.	rder in the county in wh	ich the well is loce	ated, tissue cop	y to be	Drille	er's Licenso	Number	
mataina.									
	· .	stions. If not applicable	e en stata athaws	rise the form	will be	2/	,		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GW 2					Approve	d Stock Form-	State Publishin	Co., Helena,	Montana—3931	
File No.	***************************************						T.	13N]	20W	7
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						STATE	OF MONT			
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					Approp	oriation	by Me	ans pof	TWELL	GINEER
<u> </u>	2 - 19	Graval &	cobbles.		(Under Cl	apter 237,	Montana S	ession Law	в, 1961)	
	. –	Water in	lower pa	rt.	William K.	Comes	Jw	Wi many	la Voy	
	19 - 24	imbedded	vels Uv in	vner:			Address	MADOU		1 40116
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 						ahe en mhiab	water rise	s in the we	.11	
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-	rose t	o 9†8ª from	surface	bring						
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	Lot Schm	o 9'8" Irom	Star of Drille Hole	Sta Sh	Size and Weight of Casing 7 OD X 24 Pr f atic Water Leve	Plus 1	To (Feet) 821	Sign Sign Sign Sign Sign Sign Sign Sign	From (Feet)	(Feet)
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	Lot Schm	7 Block 6	Surfage Size of Define Hole 7 ft	Sta Sh Pu	Size and Weight of Casing 7 OD X 24 Pr f atic Water Leve	Plus 1 cl for non-fle for Flowing nevel	Wellfee	Sign Since No. 1918 N	erforation From (Foot) pno winggal.	feet.
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Statis Present to Comm

UPLICA	Witte	Ditte	McDern	nott				-11	usionlo	,
OPINO	LTE:	Butzerin					Cou	nty	WILLDAM	·····
		Coyle I.OG					of Mont			
		Darlinton	Sullivan		ADMINIST			ndwater Ngineer	CODE	
	Top of G	rolliniert			OFF	TOP OF	DIALE E	——		
- 1	(Elev. al	ove sea level	**********) Not	ice of C	Comple	etion c	of Grou	undwat	er
-				-	Appropri		_			
- !				-				UARY 1.		
- i					(Under Chap					
_					(Onder Chap	ner 201, .	Montana S	Session 1481	AR' 1201)	
	0 4-	51 514		OwnerRob	art.Simo	DS	Addre	ns 2033. P	ark	
_	U 50	7' P1t								
- 1	7" 5	23' Gravel		DrillerGla	nnCamp	705Ald	BrA ddre	es Missou	ila,H.or	ı
-				Date of Noti	ice of approp	riation of	groundwa	ter		
- [23'	to 56' Clay					-			
- 1	56*	to 58° Sand	& water		rted10/1		Date	completed.	70/14/6	5
- 1				Type of we	Drille	d	Equipm	ent used	Churn di	411
_ [581	to 59° Grave	1 4	(Dug, Drive	m, bored or dr	illed)	(Churr	i drill, rotar	y or other)	
_ 1	wate:	r		Water use:	Domestic Industrial		nicipal 🔲		k 🔲 Irrig	ation [
_ [T., 31		–	ainage 🔲	Othe		mar4 -4.
_				met with in	on the diagra drilling, such	as soil.	lay, shale.	gravel, ro	ck or sand.	etc. She
-				depth at whi	ich water is e	ncountere	d, thicknes	s and char	acter of wa	ter-beari
- 1				n Dus sisting	eight to whic	the wat	Cr 11808 III	MIG MAIT.		
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-				***************************************	***************************************	******************************	***********			***********
		act depth of bot								

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

3 9882

Police Fall-of

. 7

DRILLER'S LOG

Company of the character, color, thick-

Water rises in well 2319" from surface.

48578

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Missoula, Montana LICENSE NO. 52

	MONTA	NA WATI	ER RESOU	RCES BOA	RD . i	اشال	U K	ness c	of strata such as soil, clay, sand,	
NOTI	CE OF C	OMPLET	TION O	F GROU	NDWATE	Roma 7	17.71	gravel	, shale, sandstone, etc. Show	
A	NPPROPRI	ATION	BY ME	ANS OF	WELL			depth	at which water is found and to which water rises in well.	
	-			y 1, 1962				neigni	Approx.	
	, <u>-</u>				, as amend	-	Top of	Ground		
This form to by the own	ner with th	e County	Clerk and	l Decomber	in the sour	filed	From (Foot)	To (Feet)		
which the	well is loca	ited, last	copy to b	e retained	by driller.	•	Q	3_	Prown topsail	
Please ansy form may I	ver all ques be returned	itions. It i	not applica	able, so sta	ite, otherwis	e the	3	22	Grayel cobbles and	
	-							-66-	houldors	
Owner 🎎	aron J	YCO S	inea	For Admi	nistrator's U	se	_22_	70	Gravel and sund	
Address!	1210 70	r.thaxe	9	110 30	3280	·····	_70_	77_	Small gravel, sand	
Mlasoi	ilioi	itana		7	2 , 1971 2:30 PM	2	_22_	85	Silty and with	
Date well s	started	/1:/71		SW 1	•••••		_85.	.88	Clean coarse sand on	d —
com	pleted43	/1//71			······				gravaltor.	
Type of	lls.Det 11	Lad				-				
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		h. 10-10	(Du	s, driven, bored	or drilled)					
Equipment	used .cal	leto	als	hum dell me	y or other)	••••				
Water Use:	Domestic	UM FOI	nicinal 🗀	Stock 10] Irrigation					
				_	7 milgen	On <u>ISS</u>				
Indi	ustrial 🔲	Drainage	☐ Otl	her 🔲*	Garden/Lav	vn ⊠				
*Describe										
	ad for irric	antion Inc	duetrial a		other. Ex	············				
state	number of	acres and	location	or other da	r omer. Ex ita (i.e. Lot,	Block]
					۰					
ESTIMATED	ANNUAL	AGULTIVA	MAL 26	. 280. 00	Q.galle			 	ļ	
				+ & D.U.4. D.U	M. BULLS	М				
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] of Caring	(Feet)	(Feet)		PERFORATION	15				:
	of Caring	(Feet)	(Post)	Kind Sine	Prom (Feet)	To (Feel)				1
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	6 5/8" OD x			Kind Sine	Frem (Feet)					
	6 5/8" OD x			Kind Sine	Frem (Feet)					4
	6 5/8" OD x			Kind Sine	Frem (Feet)					
	6 5/8" od * %"		· 88 • Stati	Kind Gine N	Prom (Feet)	(Fee)				
	6 5/8" od * %"		• 88 • Stati Pum	Kind Sine N	Prom (Feet) O N vel2	Te (Feet)				
	6 5/8" od * %"		Stati Pum et	Kind Sine N	Prom (Feet)	C. St. 9.11. ft.*				
6"	6 5/8" od * %"	+1'11	Stati Pum et mea beg	N N N N N N N N N N N N N N N N N N N	Prom (Feet) O N vel2 r level2gallons ;gallons 1	C. 3.1.9.11ft.*				
	6 5/8" od * %"	+1'11	Stati Pum ef mea beg	Kind Sine N N ic water leterology water plong water psured 2½ an, pasured fro	Prom (Feet) O N vel2 r level2gallons :	C. 3.1.9.11ft.*				
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Plat	6 5/8" OD x Y." N	+1·11	Stati Pum st mea beg *Me Wel for Pow Rem paci	Kind Sine N N N ic water fer pling water pling water an. easured fro developer 24	vel	C. 31.911.ft.* 231.911.ft.* 241ft.* per minute, er pumping evel, Lift Pump 150Hi comenting All				
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303280

I received and filed this instrument for record an chemical day of frames, 19.71.

12.23.0 o'clock M. permanent ties at Missoule County, Store of Memorica Witness my acad.

Verennes R. Crames, County Recordes by 21.27.0 County Recordes b

area can be depended upon to produce clear sand free water year after year as long as they are not overpusped, i.e., they should be pusped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

LICATE	,,	County
	Q1	TATE OF MONTANA
		TOR OF GROUNDWATER COUP) E C E E E
		E OF STATE ENGINEER JAN 2 854
	Declaration of	Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1911, ATE ENGINEER
VADI E. CA	DENINA	or 4300 South Av.W. Missoula (Address) (To-n) State of Montana laws in effect prior to January 1, 1962, as fol-
(Name of	Appropriator)	(Address) (Torn)
County of Mis.	soula	State of Montana
nave appropriated g	roundwater accordin	ng to the Montana laws in effect prior to January 1, 1902, as ioi-
	2.	The beneficial use on which the claim is based House hold
		4 Lawn purposes
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Morember 1956 4
		Continuous Since
	*	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gal. per min at capitaly of pre
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
8		lands to which water has been applied and name of the owner thereof Lot 1 Alock 2 Forrest Vieus Addition
Sec T		April 13 Acre
dicate point of appr		***************************************
d place of use, if ich small square repr res.	possible. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 44.00.
		elentric motor- at rear of herie.
The date of comme drawal of groundware		tion of the construction of the well, wells, or other works for with-
The date of comme drawal of groundw	table 134 at 21	tion of the construction of the well, wells, or other works for with- Oct 1956 Cempleted Nov. 1956
The date of comme drawal of groundw. The depth of water	table 184 at 11	tion of the construction of the well, wells, or other works for with- Oct 1976 Cempleted Nov. 1976 Ft. 120 at 50 ft. 324 at 66 ft. size and depth of each well or the general specifications of any
The date of comme drawal of groundw. The depth of water	table 184 at 11	tion of the construction of the well, wells, or other works for with- Oct 1956 Cempleted Nov. 1956
The date of comme drawal of groundw. The depth of water	table 184 at 11	tion of the construction of the well, wells, or other works for with- Oct 1976 Cempleted Nov. 1976 Ft. 120 at 50 ft. 324 at 66 ft. size and depth of each well or the general specifications of any
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The date of comme drawal of groundw. The depth of water So far as it may be other works for the second of the second of the second of the second of the log of formation. Such other informareference to book a second of the se	available, the type, withdrawal of groundwater on encountered in the ation of a similar natural page of any country the country of the countr	tion of the construction of the well, wells, or other works for with- Oct. 197/2 Completed Nov. 1956 (ft.) 20 at 50 ft. 3th 25 ft. size and depth of each well or the general specifications of any individuals. (ft.) 10 at 50 ft. 3th 26 ft. withdrawn each year 10 and 12 ft. withdrawn each year 10 and 12 ft. withdrawn each well if available 10 and 12 ft. ture as may be useful in carrying out the policy of this act, including the record. Unit nature. Signature of Owner Land & Southoon.

\$35 215408

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<u>'''</u>

ADDENDUM

Declaration of Vested Groundwater Rights Form:

 $\hfill \square$ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Bereniece D. Stewart

Corrected land description:

1 NEISWINE Sec. 26 TIZNR 20W

Initials:

Fil	e No	*************	Approved Stock Form—State Publishing Co., Helens, Montana—42234 T. 13 NR 20W 26
DŢ	PLICATE		County
		*,	STATE OF MONTANA
		ADMINIS	STRATOR OF GROUNDWATER CODE JAN 2 1364
		<i>,</i>	
			of Vested Groundwater SRights ENGINEER papter 237, Montana Session Laws, 1961)
1.	*******	Ce D. Stewart Name of Appropriator)	(Address) (Town)
		Missonla	Montana
	have appropriat	ल्ते groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
		N	2. The beneficial use on which the claim is based household and irrigation
		app	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Since 1915
W		E	
			4. The amount of groundwater claimed (in miner's inches or gallons per minute) 60 gals per min
t	71 Orchard	Home Company's	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Sec	T. R. Adda #6	
an	dicate point of d place of use, if all square repre	f possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7	. The date of drawal of gro	commencement and compundwater.	pletion of the construction of the well, wells, or other works for with
	. The depth of v		ppe, size and depth of each well or the general specifications of any other ter. 75 ft each well - 4 pipe
10). The estimated	amount of groundwater	r withdrawn each year 50,000 gal
	. The log of for	rmations encountered in	the drilling of each well if available
12	Such other in reference to b	formation of a similar r	nature as may be useful in carrying out the policy of this act, including unty record Not available

			Signature of Owner

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2/5453

I received and file! this instrument for record on the clock ... M. personant files of Missouls County, State of Montana Witness my head.

Witness my head.

MAXIN S. BELL ER Sounty Recorder
By Deputy
Fee \$... Paid

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...

RECEIVED

County....MISSOUT

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

MAR 2 6 19/3

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER PARTMENT OF NATURE of Strata such as soil, clay, sand, ness of strata such as soil, clay, san

Indicate the character, color, thick-

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)										
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the					From (Feet)	To (Feet)				
					GI.	-3-	40p-601}	;		
form may be returned.						3	-30			
						 _	21	-B-nd-Gravel-Water-		
	27 Edward		-			—— I	 -	-45		
Missonia.	Hontana	59801		March.	21. 1973	3	45		Sand-Fine Gravel-	
-	عيب started	7.	1		•	1 6	<u> </u>	-69	-G-nd-Gravel-Water-	
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	used@hu									
	: Domestic	_	. –	Stock [_ •					
Ind	lustrial 🔲	Drainage	☐ Oth	ner □*	Garden/Lav	vn ⋤				
*Describe	sed for irrig	ation inc		lesinena a						
state	number of	acres and	location	or other da	ita (i.e. Lot,	Block				1
and	Addition)	••••••	·	************	·····	·····			د. د. د. د. بن بد. د. بن بد. د. د. بن با	-
	ANNUAL \									-
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	N	<u></u>	<u>'</u>							.
			Stat Pun	ic water le oping wate	r level	ft.* 593ft.*				- -
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w			π +We βed	an. easured fro	m ground l	evel.				_}
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78			Pov	ver	Pump ₁	encuin HP]
forhours. Power						7				
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}. T/ !}	З <u>ф</u> к \$			·······		****************		 	<u> </u>	Ϊ.
	E LOCATION				USE, IF PO	SSIBLE.		 		╡
			$ \mathcal{L}$	rus				 		
	Signature									-
	Address						6	<u> </u>	Show exact depth of botto	m
	#1esoula, Montana LICENSE NO193								- -	

I received and filed this instrument for record on the 2/2 day of 2000 1973. at 1110 o'clock 1974. M., permanent files of Missoula County, State of Montuna Witness my 1974. Dorothy L. Heud, County Recorder By 1974. Deputy Fee \$ 2.00

RECEIVED

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

1/E 0 1 × 1972

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER AND CONCERVATION depth at which water is found and height to which water rises in well.

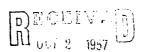
Developed after Janu	ary 1, 1962		Developed after January 1, 1962					
(Under Chapter 237 Montena Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) 3300								
This form to be prepared by driller, by the ewner with the County Clerk a	nd Recorder in the count	filed From (Fee						
which the well is located, last copy to Please answer all questions. If not appl			Z	Sand	t Gravel			
form may be returned.	icable, so state, otherwise	The						
Owner Mable Teskey	For Administrator's Use							
Address 4219 Mount								
Missoula, Mont								
Date well started 10-20-72	. , ,							
completed 10-24-72	1							
1 1/1	• • • • • • • • • • • • • • • • • • • •							
Type of well	Dug, driven, hored or drilled)							
	(Churn drill, rotary or other)							
Waler Use: Domestic Municipal		n 🗀 🗀						
industrial Drainage 🗀 🤇	Other City Conden (Laure							
incosniai 🔲 Drainage 📑 🤇	Other 🗆 * Garden/Lawi					_		
*Describe	***************************************							
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Exp n or other data (i.e. Lot, E	olain, Block				!		
and Addition),	***************************************					1		
ESTIMATED ANNUAL WITHDRAWAL	JAK nawn					ļ		
						ļ		
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る" 6系" ナバ 76	Kind From (Feet)	(Feel)				ļ		
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per #t.						ĺ		
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	umping water level							
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	egan.							
	Measured from ground le Vell developed by 412	AMARES	50F					
fo	orhours.							
	owerPump emarks: (Gravel packing,	. —						
p	ackers, type of shutoff)	11001						
	ngravel bers							
T. /3 (N)R. 20 E	y Gr.			ļ				
INDICATE ICCATION OF WELL AND	DIACE OF LIEE 15 BOSS							
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		JIBLE						
Driller's Signature Robert	Lecomes							
Driller's Address 3726	Payet Avel							
		P ===	76	Ch				
Missoula, Mont. LICENSE NO. 8 Show exact depth of bottom								

June 10 Plate ET = 12 - 13

derine. 10-33-27

Sir report

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T		0
County	missoule	

STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner	. Thank	son		•	Moodrow Av Oildale, Co 8.705-Alder	346.
	Glenn	Camp				insoula, i	ontama
	Date Started Location: Sec.	August 11	is 1957 Crohard lic	ne Consan	Date C	ompleted Augus Lon No. 6 W/4	t 17, 1 <i>9</i> 57
Type of wellDrille	(Dug, driven, bore	d, or driked)	Equip	nent used	Shinn d	cill hurn drill, rotary, of	lier)
Water use: Domestic	Ŏ	Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****************
(0)	ft. to63	ft.	Type	wolded	Slze.	אי ביז	.
Casing:	ft. to	ft.	Туре	*************	Size.		
Casing:	ft. to	ft.	Туре	***************************************	Size.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*****************
Perforated or Screened	l: Ft	to ft.	*******************************	Pt		to ft	***********
Type of screen or perfor	rations	ne .		**********	************	***************************************	
Static Water level, for r	on-flowing well	. 23	******************	******************			fee
Shut-in pressure, for flo	owing well:		1	./sq. in. on:		***********************	••••
	25		75			(date)	
	Lesor					•	
How tested:	ours			***************	************		······································
Length of test			•••••		•••••••		**************
Remarks: (Gravel pac	king, cementin	g, packers,	type of shu	t-off, depth	of shut-	off)	
***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	*****************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
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0			(over)				

Log of Well							
Depth		Description of Material Dr'illed					
From	То	Description of Surveyor Dr. Mayor					
ŗ	14:	Tep soil and small gravel					
14	20	Sand and small gravel					
50	60	ater sand					
60	. 3	mator, gravel and sand					
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	 	Obertes County					
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#15

S

Approved !	Stock Form-	-State Pub	lishing Co.	Helens.	Montana-	42234

DUPLICATE

T/3 N' R 20 W County MISSOULA

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Engineer

(Under Chapter 237, Montana Session Laws, 1961)

(
ARlen Calvin Thoma	or) (Address) State of Montana laws in effect prior to January 1, 15.2, as follows:							
AA. (Name of Appropriate	or) (Address) (Town)							
County of 11550.1A	State of / On / HNM							
anto appropriatore groundwake acco								
	2. The beneficial use on which the claim is based Domestic							
	AND irrigation use							
	3. Date or approximate date of earliest beneficial use; and how, continu-							
	one the use has been tugus T 17,1957 - USed							
**	ous the use has been Avgust 17.1157 - Used everyday 5/NCC dk1/1cd							
"	***************************************							
	4. The amount of groundwater claimed (in miner's inches or gallons							
	per minute) 75 gallons per Minute							

	 If used for irrigation, give the acreage and description of the lands to, which water has been applied and name of the owner thereof. 							
Orchand Homes Affilian #6, Lot 71	12 ACRC - GARJEN + GARd-FOCKY SOIT OWNER - AR ICH CATUIN Thompson							
SW 1/4 80026 TBU R20W	Owner - ARich CAlvin Hompson							
Indicate point of appropriation and place of use, if possible. Each								
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-							
	tion of each well or other means of withdrawal hp. pressure pump - Southeast corner of house.							
	no other means of withdrawal							
	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement - Aug. 14,1957 Completion Aug. 17,1957 The depth of water table Static water level of Non-flowing well 23ft.							
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other dwater 1412 5 TANJARD CASING							
No pertoration								

pastersupoterstance	1.200							
	ster withdrawn each year 1, 200,000 9.4110 n.S.							
11. The log of formations encountered in the drilling of each well if available 0-14 Top 50.1 98 Ave 1 - 20 SAIVI - 5 m All 98 Ave 1 - 20 - 60 WATE 60 - 63 WATER 98 Ave 1 - 5 AND								

12. Such other information of a simile reference to book and page of any	ecounty record File With Month and State Board							
ot State date of don								
	Date Minuary 9, 196 &							
Where contain in he filed her the sec	th the County Clark and Recorder of the county is abled the and							
Three copies to be filed by the owner wi	th the County Clerk and Recorder of the county in which the well is located.							
Please answer all questions. If not app	licable, so state, otherwise the form will be returned.							

Original to the County Cierk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burean, of Mines and Geology, and Quadruplicate for the Appropriator.

216/47

1 received and issed this instrument for record on the 5 day of 1967 of the 1968 of the 1968 of the 1968 of the 1968 of Missoula County, State of Montana Wincas my hand:
WARSIN S, BEHNER County Recorder By Pald